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Industrial Waste Heat Recovery and the Potential for Emissions Reduction Volume 8. Standard Classification Codes 3-05-010-99 to 3-06-010-01

Energy and Environmental Analysis, Inc.
Arlington, VA

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Industrial Environmental Research
Lab.-Cincinnati, OH

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INDUSTRIAL WASTE HEAT RECOVERY AND THE POTENTIAL FOR EMISSIONS REDUCTION, VOLUME 8: STANDARD CLASSIFICATION CODES 3-05-010-99 TO 3-06-010-01

by

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Contract Number 68-03-2622

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This report examines the applicability of conservation equipment to various industrial sectors, determines the net costs involved, and assesses the potential for conservation as a means of air pollution control. Predictions of the amount of waste heat available from U.S. industrial sources were made and a waste heat inventory was established. The inventory is segmented by industrial group, industry, process, and flue gas temperature. The waste heat recovery equipment analysis determined the costs and applications of a variety of waste heat recovery equipment. The analysis examined five major equipment types and their limitations. Cost functions were developed which used furnace flue gas flow rate and temperature, and air preheat temperature as inputs. A discussion of the major factors to be considered for the development of heat recovery equipment also is included. A discussion on the availability and development of high temperature burners and the effects of high preheat temperature on ancillary equipment is included. High preheat temperatures result in higher flame temperatures and correspondingly higher NO_x emissions. This issue also has been addressed in this report. Volume 1 describes study methodology and findings. Volumes 2 through 10 tabulate stack gas waste heat inventories for all the industrial processes studied.

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This document has been reviewed in accordance with U.S. Environmental Protection Agency policy and approved for publication. Mention of trade names or commercial products does not constitute endorsement or recommendation for use.

ABSTRACT

This analysis estimates the environmental consequences of industrial energy conservation. The benefits and problems of using energy conservation equipment depend upon the net costs of using industrial energy conservation technologies and traditional air pollution control techniques. This report examines the applicability of conservation equipment to various industrial sectors, determines the net costs involved, and assesses the potential for conservation as a means of air pollution control.

Predictions of the amount of waste heat available from U.S. industrial sources were made and a waste heat inventory was established. The inventory is segmented by industrial group, industry, process, and flue gas temperature. A description of the theoretical basis for the inventory, the method of execution, the limitations of the analysis, and the results are included.

The waste heat recovery equipment analysis determined the costs and applications of a variety of waste heat recovery equipment. The analysis examined five major equipment types and their limitations. Cost functions were developed which used furnace flue gas flow rate and temperature, and air preheat temperature as inputs.

A discussion of the major factors to be considered for the development of heat recovery equipment also is included. Since a major waste heat recovery technology involves preheating combustion air, a discussion on the availability and development of high temperature burners and the effects of high preheat temperature on ancillary equipment is included. High preheat temperatures result in higher flame temperatures and higher NO_x emissions. This issue also has been addressed in this report.

The above information is presented in Volume 1 of the report, with the exception of the stack gas waste heat inventories for each industrial process. These are tabulated in Volumes 2 through 10 of the report.

This report was submitted in fulfillment of Contract No. 68-03-2622 by Energy and Environmental Analysis, Inc. under sponsorship of the U.S. Environmental Protection Agency. This report covers the period October 25, 1977 to March 28, 1979 and work on this project was completed in October 1981.

FOREWORD

When energy and material resources are extracted, processed, converted, and used, the related pollutional impacts of our environment and even on our health often require that new and increasingly more efficient pollution control methods be used. The Industrial Environmental Research Laboratory - Cincinnati (IERL-Ci) assists in developing and demonstrating new and improved methodologies that will meet these needs both efficiently and economically.

This report describes the flue gas waste heat recovery potential for various industrial processes and the techniques available for recovering that thermal energy. The potential for emission reduction through waste heat utilization is discussed. This report should be useful to businesses and government agencies concerned with both energy conservation and pollution reduction. Further information on this subject may be obtained from the Energy Pollution Control Division of IERL-Ci.

David G. Stephan
Director
Industrial Environmental Research Laboratory
Cincinnati

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SECTION 1

INTRODUCTION

STUDY OBJECTIVES

This study investigated the various applications of energy conservation technologies which recover waste heat from furnaces, boilers, and tubestill heaters. The three main objectives are: (1) to characterize feasible conservation equipment, (2) to determine possible market penetration, and (3) to study pollution formation from waste heat recovery equipment.

The five major components of the study were:

(1) Establishment of a waste heat inventory.

(2) Determination of feasible waste heat recovery technologies.

(3) Determination of factors affecting waste heat recovery and equipment limitations, specifically in furnaces, ovens, and kilns.

(4) Determination of compatibility between conservation equipment and available burner design.

(5) Determination of the effect of waste heat recovery devices on criteria pollutants with an emphasis on NO_x emissions.

The approach to each of these components and the principal results are presented in Volume 1 of the final report. The detailed waste heat inventory which was established as the first task of the study is presented in Volumes 2 to 10.

STACK GAS WASTE HEAT INVENTORY

One result of establishing a waste heat inventory was the development of computer tables and histograms showing the waste heat contents of stack gasses for different industrial processes. This information is contained in a lengthy set of computer printouts which were bound and published as Volumes 2 to 10 of the project report.

The information is presented by Source Classification Code (SCC), as used in EPA's National Emissions Data System (NEDS). Table 1 shows the industrial process SCC's which are covered in each of the nine volumes.

The material presented in this volume has an asterisk next to it. The title of each SCC is given in Appendix H of Volume 1 of the final report.

TABLE 1. Division of Stack Gas Waste Heat Inventory into Volumes 2 to 10 of Report

Volume Number	SCC's Covered
2	1-01-001-01 to 1-02-007-03
3	1-02-007-04 to 2-03-999-98
4	2-04-001-01 to 3-01-025-05
5	3-01-025-10 to 3-02-013-01
6	3-02-014-01 to 3-04-002-03
7	3-04-002-04 to 3-05-010-03
* 8	3-05-010-99 to 3-06-010-01
9	3-06-011-01 to 3-90-005-33
10	3-90-005-99 to 3-90-008-99

*Material covered in this volume.

SECTION 2

WASTE HEAT INVENTORY

INTRODUCTION

The waste heat inventory was established to determine the amount of waste heat available from all non-evaporative sources. The flue gas heat loss from these sources was tabulated and then disaggregated by flue gas temperature so that higher temperature sources, which offer the largest savings, could be identified readily.

The waste heat inventory is based on the Environmental Protection Agency's (EPA) National Emission Data System (NEDS) which examines both large and small sources. The NEDS data base provides the best available information on industrial sources in the U.S. and reports stack temperatures and flue gas flow rates. To develop the waste heat inventory, flue gas composition was estimated for flue gases from several fossil fuels at various fuel/air ratios. Using these results and and the NEDS data, functions for Btu's per actual cubic foot of flue gas were developed. From this information, a second set of functions was developed for the maximum, minimum, and expected flue gas waste heat content for each industrial facility. Details on this analysis is presented in Volume 1 of the final report.

In this volume of the report the waste heat inventory of those SCC industrial processes which are indicated by an asterisk in Table 1 are provided.

INVENTORY DESCRIPTION

The Source Code Classification (SCC) results are ordered numerically. Each SCC is divided into two groups: sources with and without pollution control equipment. If an SCC has entries in only one of the groups, i.e. with or without control equipment, then only that group is shown. The total SCC is presented in the same format.

The top left hand corner of each page of inventory output gives the SCC number and is followed immediately by a brief description of the SCC. The top line indicates whether the information concerns entries with pollution control equipment, without equipment, or the total SCC.

The entry SIC = 0 indicates that the SCC has not been further subdivided by Standard Industrial Classification (SIC). However, if a four-digit

number is given, the output includes the SCC entries also in the four-digit SIC. TOT RECS indicates the total number of records that were processed for the waste heat calculation for that section of the SCC. If SIC does not equal zero, TOT RECS will refer to the number of records in the total SCC, rather than the SIC subdivision of the SCC.

The first calculation results are given by temperature range. The flue gas heat content, given in Btu's, is entered in the appropriate one hundred degree range according to the flue gas exit temperature.* The totals for the six different waste heat levels are given at the bottom of each column. The second page of the printout shows results tabulated by two-digit SIC's. The totals again appear at the bottom of each column. Finally, a histogram of the expected 60°F waste heat calculation is shown. This histogram allows a more comprehensive analysis of the relative significance of the waste heat content of the various flue gases. Each "H" on the histograms represents 1×10^{11} Btu's and the exact heat value is given in the column directly to the left of the histograms. Any range with a heat value over ten trillion Btu's will extend off the histogram scale and will not be reflected accurately.

---

*Note: 1 Btu = 1055J and T(°F) = 1.8T(°C) + 32.

SCC= 30501099--COAL CLEANIN OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 138

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501099--COAL CLEANINOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 138

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501099--COAL CLEANIN OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = J -TOT RECS = 186

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.380E 13	.356E 13	.835E 11	.0	.0	.0
101.- 200.	.661E 12	.571E 12	.264E 12	.0	.0	.0
201.- 300.	.707E 11	.530E 11	.267E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.193E 12	.153E 12	.941E 11	.293E 11	.278E 11	.254E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.472E 13	.434E 13	.468E 12	.293E 11	.278E 11	.254E 11

SCC = 30501099--COAL CLEANINOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 186

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.412E 13	.384E 13	.346E 12	.293E 11	.278E 11	.254E 11
28	.278E 11	.261E 11	.0	.0	.0	.0
29	.513E 11	.481E 11	.0	.0	.0	.0
32	.247E 12	.194E 12	.450E 11	.0	.0	.0
33	.132E 12	.989E 11	.495E 11	.0	.0	.0
49	.105E 12	.988E 11	.0	.0	.0	.0
99	.369E 11	.346E 11	.282E 11	.0	.0	.0
	.472E 13	.434E 13	.468E 12	.293E 11	.278E 11	.254E 11

CC =30501099--COAL CLEANIN OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 186

```
TEMP RANGE   COUNT

                        ------------------------------------------------------------------------------------------------------
   0.- 100.  .356E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .571E 12  !HHHHH
 201.- 300.  .530E 11  !H
 301.- 400.  .0        !
 401.- 500.  .153E 12  !H
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501101--CONCRETE BAT GENERAL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 783

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.168E 13	.158E 13	.862E 11	.0	.0	.0
101.- 200.	.171E 12	.149E 12	.526E 11	.0	.0	.0
201.- 300.	.447E 11	.338E 11	.177E 11	.0	.0	.0
301.- 400.	.166E 11	.128E 11	.0	.487E 09	.462E 09	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.192E 13	.177E 13	.157E 12	.487E 09	.462E 09	.0

SCC = 30501101--CONCRETE BATGENERAL -NO CONTROL EQUIPMENT -TOT RECS = 783

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.197E 11	.185E 11	.0	.0	.0	.0
16	.404E 10	.379E 10	.0	.0	.0	.0
17	.297E 10	.278E 10	.0	.0	.0	.0
27	.255E 10	.240E 10	.0	.0	.0	.0
28	.255E 10	.240E 10	.0	.0	.0	.0
29	.511E 10	.479E 10	.0	.0	.0	.0
32	.180E 13	.167E 13	.156E 12	.487E 09	.462E 09	.0
35	.788E 10	.739E 10	.164E 09	.0	.0	.0
50	.231E 11	.216E 11	.661E 08	.0	.0	.0
51	.302E 10	.283E 10	.0	.0	.0	.0
52	.302E 10	.283E 10	.0	.0	.0	.0
99	.368E 11	.345E 11	.0	.0	.0	.0
	.192E 13	.177E 13	.157E 12	.487E 09	.462E 09	.0

CC = 30501101--CONCRETE BAT GENERAL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 783

```
TEMP RANGE   COUNT
                      ---------------------------------------------------------------------------------
   0.- 100.  .158E 13 !HHHHHHHHHHHHHHHH
 101.- 200.  .149E 12 !H
 201.- 300.  .338E 11 !H
 301.- 400.  .128E 11 !H
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501101--CONCRETE BAT GENERAL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 727

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.321E 12	.301E 12	.390E 11	.0	.0	.0
101.- 200.	.345E 11	.292E 11	.479E 10	.0	.0	.0
201.- 300.	.671E 10	.508E 10	.122E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.176E 09	.150E 09	.111E 09	.827E 08	.787E 08	.716E 08
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.363E 12	.336E 12	.451E 11	.827E 08	.787E 08	.716E 08

SCC = 30501101--CONCRETE BATGENERAL -WITH CONTROL EQUIPMENT -TOT RECS = 727

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
15	.565E 09	.530E 09	.0	.0	.0	.0
24	.123E 10	.116E 10	.0	.0	.0	.0
27	.668E 09	.627E 09	.0	.0	.0	.0
29	.580E 10	.483E 10	.122E 10	.0	.0	.0
32	.321E 12	.298E 12	.395E 11	.0	.0	.0
34	.297E 10	.224E 10	.0	.0	.0	.0
35	.631E 10	.591E 10	.181E 10	.0	.0	.0
49	.176E 09	.150E 09	.111E 09	.0	.0	.0
50	.819E 09	.768E 09	.626E 09	.827E 08	.787E 08	.716E 08
51	.668E 09	.627E 09	.0	.0	.0	.0
82	.565E 09	.530E 09	.0	.0	.0	.0
99	.215E 11	.202E 11	.192E 10	.0	.0	.0
	.363E 12	.336E 12	.451E 11	.827E 08	.787E 08	.716E 08

CC =30501101--CONCRETE BAT GENERAL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 727

```
TEMP RANGE     COUNT

   0.- 100.   .301E 12  ---------------------------------------------------------------------------------------------------
 101.- 200.   .292E 11  !HHH
 201.- 300.   .508E 10  !H
 301.- 400.   .0        !H
 401.- 500.   .0        !
 501.- 600.   .0        !
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .150E 09  !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501101--CONCRETE BAT GENERAL -TOTAL SCC -SIC = 0 -TOT RECS = 1510

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.200E 13	.188E 13	.125E 12	.0	.0	.0
101.- 200.	.205E 12	.178E 12	.574E 11	.0	.0	.0
201.- 300.	.514E 11	.389E 11	.189E 11	.0	.0	.0
301.- 400.	.166E 11	.128E 11	.0	.487E 09	.462E 09	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.176E 09	.150E 09	.111E 09	.827E 08	.787E 08	.716E 08
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.228E 13	.211E 13	.202E 12	.570E 09	.541E 09	.716E 08

SCC = 30501101--CONCRETE BATGENERAL -TOTAL SCC -TOT RECS = 1510

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.197E 11	.185E 11	.0	.0	.0	.0
15	.565E 09	.530E 09	.0	.0	.0	.0
16	.404E 10	.379E 10	.0	.0	.0	.0
17	.297E 10	.278E 10	.0	.0	.0	.0
24	.123E 10	.116E 10	.0	.0	.0	.0
27	.322E 10	.302E 10	.0	.0	.0	.0
28	.255E 10	.240E 10	.0	.0	.0	.0
29	.109E 11	.962E 10	.122E 10	.0	.0	.0
32	.213E 13	.197E 13	.196E 12	.487E 09	.462E 09	.0
34	.297E 10	.224E 10	.0	.0	.0	.0
35	.142E 11	.133E 11	.197E 10	.0	.0	.0
49	.176E 09	.150E 09	.111E 09	.0	.0	.0
50	.239E 11	.224E 11	.692E 09	.827E 08	.787E 08	.716E 08
51	.369E 10	.346E 10	.0	.0	.0	.0
52	.302E 10	.283E 10	.0	.0	.0	.0
82	.565E 09	.530E 09	.0	.0	.0	.0
99	.583E 11	.547E 11	.192E 10	.0	.0	.0
	.228E 13	.211E 13	.202E 12	.570E 09	.541E 09	.716E 08

CC 30501101--CONCRETE BAT GENERAL --TOTAL SCC -SIC = 0 -TOT RECS = 1510

EMP RANGE	COUNT	
0.- 100.	.188E 13	!HHHHHHHHHHHHHHHHHH
101.- 200.	.178E 12	!H
201.- 300.	.389E 11	!H
301.- 400.	.128E 11	!H
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.150E 09	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
		0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501120--CONCRETE BAT ASBESTOS AND CEMENT -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501120--CONCRETE BATASBESTOS AND CEMENT -NO CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501120--CONCRETE BAT ASBESTOS AND CEMENT -WITH CONTROL EQUIPMENT -SIC =) -TOT RECS = 13

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.853E 11	.801E 11	.115E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.853E 11	.801E 11	.115E 11	.0	.0	.0

SCC = 30501120--CONCRETE BATASBESTOS AND CEMENT -WITH CONTROL EQUIPMENT -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.166E 11	.156E 11	.0	.0	.0	.0
30	.142E 11	.133E 11	.108E 11	.0	.0	.0
32	.371E 11	.348E 11	.0	.0	.0	.0
99	.175E 11	.164E 11	.686E 09	.0	.0	.0
	.853E 11	.801E 11	.115E 11	.0	.0	.0

CC =30501120--CONCRETE BAT ASBESTOS AND CEMENT ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 13

TEMP RANGE	COUNT	
0.- 100.	.801E 11	!H
101.- 200.	.0	!
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501121--CONCRETE BAT ROAD SURFACE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501121--CONCRETE BATROAD SURFACE -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501121--CONCRETE BAT ROAD SURFACE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 5

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.862E 10	.808E 10	.922E 08	.0	.0	.0
101.- 200.	.187E 11	.140E 11	.688E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.273E 11	.221E 11	.697E 10	.0	.0	.0

SCC = 30501121--CONCRETE BATROAD SURFACE -WITH CONTROL EQUIPMENT -TOT RECS = 5

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.205E 11	.157E 11	.688E 10	.0	.0	.0
32	.678E 10	.636E 10	.922E 08	.0	.0	.0
	.273E 11	.221E 11	.697E 10	.0	.0	.0

CC =30501121--CONCRETE BAT ROAD SURFACE ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 5

```
TEMP RANGE   COUNT
                     ---------------------------------------------------------------------------------------------------
   0.- 100.  .808E 10  !H
 101.- 200.  .140E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501199--CONCRETE BAT OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 72

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.350E 11	.328E 11	.195E 09	.0	.0	.0
101.- 200.	.660E 10	.494E 10	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.222E 11	.173E 11	.837E 10	.0	.0	.0
401.- 500.	.0	.0	.0	.140E 10	.133E 10	.119E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.570E 10	.472E 10	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.189E 10	.180E 10	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.695E 11	.598E 11	.856E 10	.329E 10	.312E 10	.119E 10

SCC = 30501199--CONCRETE BATOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 72

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
24	.570E 10	.472E 10	.0	.189E 10	.180E 10	.0
32	.545E 11	.470E 11	.856E 10	.140E 10	.133E 10	.119E 10
49	.714E 09	.670E 09	.0	.0	.0	.0
70	.339E 10	.253E 10	.0	.0	.0	.0
99	.524E 10	.491E 10	.0	.0	.0	.0
	.695E 11	.598E 11	.856E 10	.329E 10	.312E 10	.119E 10

CC = 30501199--CONCRETE BAT OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 72

```
TEMP RANGE   COUNT
                      -------------------------------------------------------------------------------------------------
    0.- 100.  .328E 11  !H
  101.- 200.  .494E 10  !H
  201.- 300.  .0        !
  301.- 400.  .173E 11  !H
  401.- 500.  .0        !
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .472E 10  !H
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501199--CONCRETE BAT OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 279

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.435E 12	.408E 12	.191E 11	.0	.0	.0
101.- 200.	.143E 12	.117E 12	.455E 11	.0	.0	.0
201.- 300.	.668E 11	.506E 11	.265E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.645E 12	.576E 12	.910E 11	.0	.0	.0

SCC = 30501199--CONCRETE BATOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 279

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.229E 10	.215E 10	.0	.0	.0	.0
13	.212E 10	.161E 10	.824E 09	.0	.0	.0
15	.229E 10	.215E 10	.0	.0	.0	.0
29	.897E 11	.720E 11	.343E 11	.0	.0	.0
32	.495E 12	.450E 12	.522E 11	.0	.0	.0
50	.354E 10	.332E 10	.270E 10	.0	.0	.0
99	.499E 11	.445E 11	.102E 10	.0	.0	.0
	.645E 12	.576E 12	.910E 11	.0	.0	.0

CC =30501199--CONCRETE BAT OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 279

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------
   0.- 100.  .408E 12  !HHHH
 101.- 200.  .117E 12  !H
 201.- 300.  .506E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501199--CONCRETE BAT OTHER/NOT CLASSIFIED -TOTAL SCC -SIC =   0 -TOT RECS =   351

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.470E 12	.441E 12	.193E 11	.0	.0	.0
101.- 200.	.150E 12	.122E 12	.455E 11	.0	.0	.0
201.- 300.	.668E 11	.506E 11	.265E 11	.0	.0	.0
301.- 400.	.222E 11	.173E 11	.837E 10	.140E 10	.133E 10	.119E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.570E 10	.472E 10	.0	.189E 10	.180E 10	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.714E 12	.636E 12	.996E 11	.329E 10	.312E 10	.119E 10

SCC = 30501199--CONCRETE BATOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 351

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.229E 10	.215E 10	.0	.0	.0	.0
13	.212E 10	.161E 10	.824E 09	.0	.0	.0
15	.229E 10	.215E 10	.0	.0	.0	.0
24	.570E 10	.472E 10	.0	.0	.0	.0
29	.897E 11	.720E 11	.343E 11	.189E 10	.180E 10	.0
32	.549E 12	.497E 12	.607E 11	.0	.0	.0
49	.714E 09	.670E 09	.0	.140E 10	.133E 10	.119E 10
50	.354E 10	.332E 10	.270E 10	.0	.0	.0
70	.339E 10	.253E 10	.0	.0	.0	.0
99	.552E 11	.494E 11	.102E 10	.0	.0	.0
	.714E 12	.636E 12	.996E 11	.329E 10	.312E 10	.119E 10

CC 30501199--CONCRETE BAT OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 351

EMP RANGE	COUNT	
0.- 100.	.441E 12	!HHHH
101.- 200.	.122E 12	!H
201.- 300.	.506E 11	!H
301.- 400.	.173E 11	!H
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.472E 10	!H
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!

SCC= 30501201--FIBERGLASS M REVERBERATORY FURNAC -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 16

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.233E 13	.189E 13	.108E 12	.544E 12	.516E 12	.0
601.- 700.	.242E 12	.197E 12	.130E 12	.622E 11	.591E 11	.417E 11
701.- 800.	.0	.0	.0	.0	.0	.540E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.973E 11	.850E 11	.660E 11	.568E 11	.539E 11	.0
1701.-1800.	.0	.0	.0	.0	.0	.477E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.267E 13	.217E 13	.304E 12	.663E 12	.629E 12	.143E 12

SCC = 30501201--FIBERGLASS MREVERBERATORY FURNAC -NO CONTROL EQUIPMENT -TOT RECS = 16

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.267E 13	.217E 13	.304E 12	.663E 12	.629E 12	.143E 12
	.267E 13	.217E 13	.304E 12	.663E 12	.629E 12	.143E 12

CC = 30501201--FIBERGLASS M REVERBERATORY FURNAC-- -NO CONTROL EQUIPMENT -SIC=) -TOTAL RECS = 16

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .189E 13  !HHHHHHHHHHHHHHHHHH
 601.- 700.  .197E 12  !H
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .850E 11  !H
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501201--FIBERGLASS M REVERBERATORY FURNAC -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.161E 13	.127E 13	.108E 12	.182E 12	.172E 12	.225E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.161E 13	.127E 13	.108E 12	.182E 12	.172E 12	.225E 11

SCC = 30501201--FIBERGLASS MREVERBERATORY FURNAC -WITH CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.161E 13	.127E 13	.108E 12	.182E 12	.172E 12	.225E 11
	.161E 13	.127E 13	.108E 12	.182E 12	.172E 12	.225E 11

CC =30501201--FIBERGLASS M REVERBERATORY FURNAC---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .127E 13  !HHHHHHHHHHHH
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501201--FIBERGLASS M REVERBERATORY FURNAC -TOTAL SCC -SIC = 0 -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.161E 13	.127E 13	.108E 12	.182E 12	.172E 12	.0
501.- 600.	.233E 13	.189E 13	.108E 12	.544E 12	.516E 12	.225E 11
601.- 700.	.242E 12	.197E 12	.130E 12	.622E 11	.591E 11	.417E 11
701.- 800.	.0	.0	.0	.0	.0	.540E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.973E 11	.850E 11	.660E 11	.568E 11	.539E 11	.0
1701.-1800.	.0	.0	.0	.0	.0	.477E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.428E 13	.344E 13	.412E 12	.844E 12	.802E 12	.166E 12

SCC = 30501201--FIBERGLASS MREVERBERATORY FURNAC -TOTAL SCC -TOT RECS = 23

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.428E 13	.344E 13	.412E 12	.844E 12	.802E 12	.166E 12
	.428E 13	.344E 13	.412E 12	.844E 12	.802E 12	.166E 12

CC 30501201--FIBERGLASS M REVERBERATORY FURNAC--TOTAL SCC -SIC = 0 -TOT RECS = 23

```
EMP RANGE     COUNT

   0.- 100.   .0        ------------------------------------------------------------------------------------------------
 101.- 200.   .0        !
 201.- 300.   .0        !
 301.- 400.   .0        !
 401.- 500.   .127E 13  !HHHHHHHHHHHHH
 501.- 600.   .189E 13  !HHHHHHHHHHHHHHHHHHH
 601.- 700.   .197E 12  !H
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .850E 11  !H
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501202--FIBERGLASS M REVERBERATORY FURNAC -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 12

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.407E 11	.324E 11	.199E 11	.619E 10	.587E 10	.537E 10
501.- 600.	.227E 11	.184E 11	.119E 11	.529E 10	.503E 10	.460E 10
601.- 700.	.933E 11	.759E 11	.497E 11	.232E 11	.221E 11	.202E 11
701.- 800.	.229E 12	.188E 12	.127E 12	.678E 11	.645E 11	.590E 11
801.- 900.	.911E 11	.764E 11	.540E 11	.348E 11	.332E 11	.303E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.324E 11	.282E 11	.217E 11	.182E 11	.173E 11	.157E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.628E 11	.551E 11	.432E 11	.382E 11	.362E 11	.311E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.572E 12	.474E 12	.327E 12	.194E 12	.184E 12	.166E 12

SCC = 30501202--FIBERGLASS MREVERBERATORY FURNAC -NO CONTROL EQUIPMENT -TOT RECS = 12

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.572E 12	.474E 12	.327E 12	.194E 12	.184E 12	.166E 12
	.572E 12	.474E 12	.327E 12	.194E 12	.184E 12	.166E 12

CC = 30501202--FIBERGLASS M REVERBERATORY FURNAC-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 12

```
TEMP RANGE   COUNT

                       ---------------------------------------------------------------------------------------------------
   0.- 100.   .0       !
 101.- 200.   .0       !
 201.- 300.   .0       !
 301.- 400.   .0       !
 401.- 500.   .324E 11 !H
 501.- 600.   .184E 11 !H
 601.- 700.   .759E 11 !H
 701.- 800.   .188E 12 !H
 801.- 900.   .764E 11 !H
 901.-1000.   .0       !
1001.-1100.   .0       !
1101.-1200.   .0       !
1201.-1300.   .0       !
1301.-1400.   .0       !
1401.-1500.   .282E 11 !H
1501.-1600.   .0       !
1601.-1700.   .0       !
1701.-1800.   .551E 11 !H
1801.-1900.   .0       !
1901.-2000.   .0       !
2001.-2100.   .0       !
2101.-2200.   .0       !
2201.-2300.   .0       !
2301.-2400.   .0       !
2401.-2500.   .0       !
2501.-2600.   .0       !
2601.-2700.   .0       !
2701.-2800.   .0       !
2801.-2900.   .0       !
2901.-3000.   .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501202--FIBERGLASS M REVERBERATORY FURNAC -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501202--FIBERGLASS MREVERBERATORY FURNAC -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501203--FIBERGLASS M ELECTRIC INDUCTION F -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 5

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.170E 12	.140E 12	.445E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.170E 12	.140E 12	.445E 11	.0	.0	.0

SCC = 30501203--FIBERGLASS MELECTRIC INDUCTION F -NO CONTROL EQUIPMENT -TOT RECS = 5

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.170E 12	.140E 12	.445E 11	.0	.0	.0
	.170E 12	.140E 12	.445E 11	.0	.0	.0

CC = 30501203--FIBERGLASS M ELECTRIC INDUCTION F-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 5

```
TEMP RANGE   COUNT

                        --------------------------------------------------------------------------------------------------
   0.- 100.  .0         !
 101.- 200.  .140E 12   !H
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501203--FIBERGLASS M ELECTRIC INDUCTION F -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.235E 10	.220E 10	.180E 10	.0	.0	.0
101.- 200.	.629E 11	.590E 11	.315E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.C	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.652E 11	.612E 11	.333E 11	.0	.0	.0

SCC = 30501203--FIBERGLASS MELECTRIC INDUCTION F -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.652E 11	.612E 11	.333E 11	.0	.0	.0
	.652E 11	.612E 11	.333E 11	.0	.0	.0

CC =30501203--FIBERGLASS M ELECTRIC INDUCTION F---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT

                          ----------------------------------------------------------------------------------------------------
   0.- 100.  .220E 10   !H
 101.- 200.  .590E 11   !H
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501203--FIBERGLASS M ELECTRIC INDUCTION F -TOTAL SCC -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.235E 10	.220E 10	.180E 10	.0	.0	.0
101.- 200.	.233E 12	.199E 12	.760E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.235E 12	.202E 12	.778E 11	.0	.0	.0

SCC = 30501203--FIBERGLASS MELECTRIC INDUCTION F -TOTAL SCC -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.235E 12	.202E 12	.778E 11	.0	.0	.0
	.235E 12	.202E 12	.778E 11	.0	.0	.0

CC 30501203--FIBERGLASS M ELECTRIC INDUCTION F--TOTAL SCC -SIC = 0 -TOT RECS = 7

EMP RANGE	COUNT	
0.- 100.	.220E 10	!H
101.- 200.	.199E 12	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501204--FIBERGLASS M FORMING LINE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.333E 11	.313E 11	.457E 10	.0	.0	.0
101.- 200.	********	********	********	.0	.0	.0
201.- 300.	.555E 11	.424E 11	.231E 11	.0	.0	.0
301.- 400.	.116E 12	.893E 11	.497E 11	.213E 10	.202E 10	.185E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.272E 13	.224E 13	.127E 12	.833E 12	.792E 12	.590E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.973E 11	.850E 11	.660E 11	.568E 11	.539E 11	.477E 11
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.302E 13	.248E 13	.266E 12	.891E 12	.848E 12	.108E 12

```
SCC = 30501204--FIBERGLASS MFORMING LINE          -NO CONTROL EQUIPMENT -TOT RECS =      23
SIC            MAXIMUM     EXPECTED     MINIMUM     MAXIMUM     EXPECTED     MINIMUM
               60 DEG      60 DEG       60 DEG      300 DEG     300 DEG      300 DEG
  32           .299E 13    .246E 13     .266E 12    .891E 12    .848E 12     .108E 12
  37           .274E 11    .257E 11     .0          .0          .0           .0

               .302E 13    .248E 13     .266E 12    .891E 12    .848E 12     .108E 12

CC = 30501204--FIBERGLASS M FORMING LINE        --  -NO CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =     23
TEMP RANGE    COUNT
                       ------------------------------------------------------------------------------------------------
    0.- 100.  .313E 11  !H
  101.- 200.  ********  !
  201.- 300.  .424E 11  !H
  301.- 400.  .893E 11  !H
  401.- 500.  .0        !
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .224E 13  !HHHHHHHHHHHHHHHHHHHHHHH
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .850E 11  !H
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501204--FIBERGLASS M FORMING LINE -WITH CONTROL EQUIPMENT -SIC =) -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.242E 12	.227E 12	.126E 12	.0	.0	.0
101.- 200.	.519E 13	.398E 13	.132E 13	.0	.0	.0
201.- 300.	.130E 13	.989E 12	.521E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.674E 13	.519E 13	.197E 13	.0	.0	.0

SCC = 30501204--FIBERGLASS MFORMING LINE   -WITH CONTROL EQUIPMENT -TOT RECS =   23

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.674E 13	.519E 13	.197E 13	.0	.0	.0
	.674E 13	.519E 13	.197E 13	.0	.0	.0

CC =30501204--FIBERGLASS M FORMING LINE   ---WITH CONTROL EQUIPMENT -SIC=   0 -TOTAL RECS =   23

```
TEMP RANGE    COUNT

                          ----------------------------------------------------------------------------------------------------
   0.- 100.   .227E 12   !HH
 101.- 200.   .398E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.   .989E 12   !HHHHHHHHH
 301.- 400.   .0         !
 401.- 500.   .0         !
 501.- 600.   .0         !
 601.- 700.   .0         !
 701.- 800.   .0         !
 801.- 900.   .0         !
 901.-1000.   .0         !
1001.-1100.   .0         !
1101.-1200.   .0         !
1201.-1300.   .0         !
1301.-1400.   .0         !
1401.-1500.   .0         !
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
2601.-2700.   .0         !
2701.-2800.   .0         !
2801.-2900.   .0         !
2901.-3000.   .0         !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501204--FIBERGLASS M FORMING LINE -TOTAL SCC -SIC = 0 -TOT RECS = 46

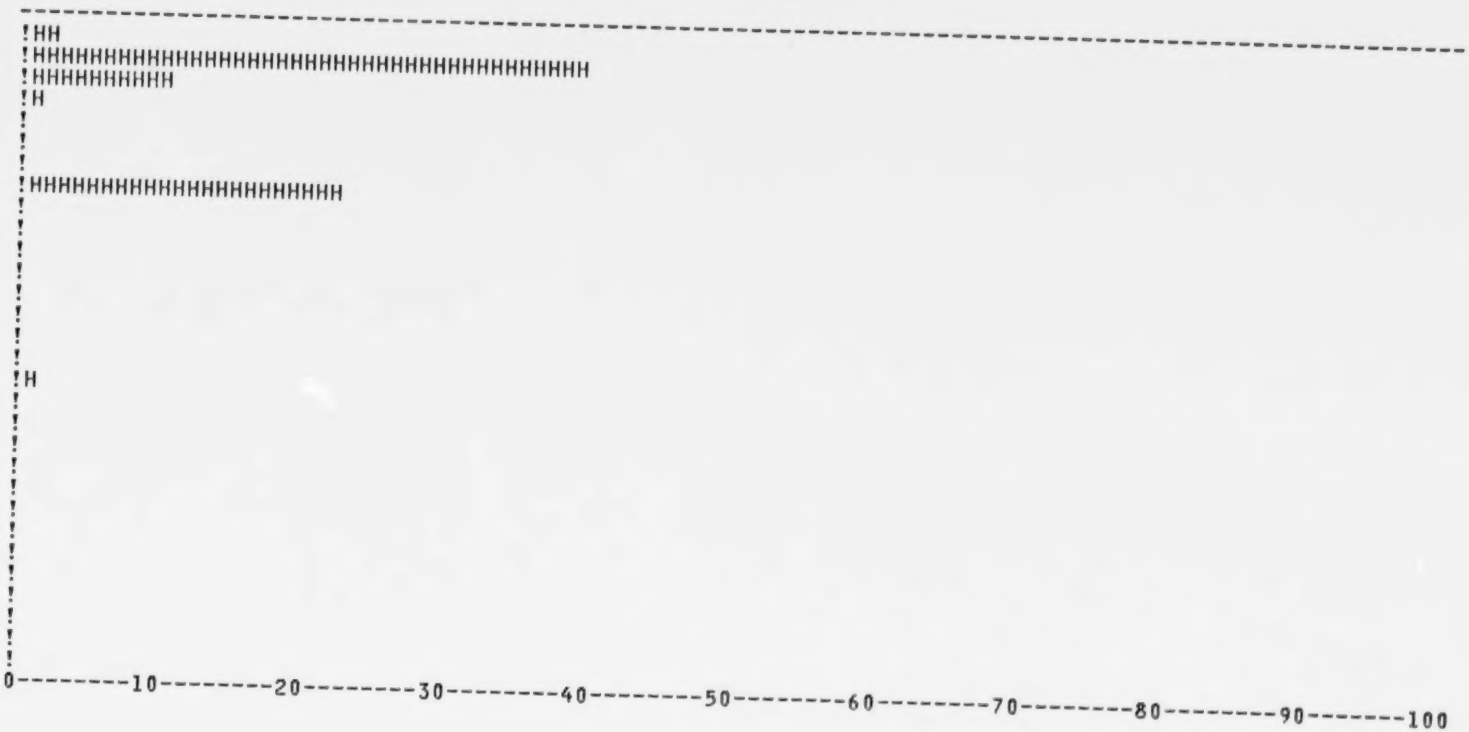
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.276E 12	.258E 12	.130E 12	.0	.0	.0
101.- 200.	.518E 13	.397E 13	.132E 13	.0	.0	.0
201.- 300.	.136E 13	.103E 13	.544E 12	.0	.0	.0
301.- 400.	.116E 12	.893E 11	.497E 11	.213E 10	.202E 10	.185E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.272E 13	.224E 13	.127E 12	.833E 12	.792E 12	.590E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.973E 11	.850E 11	.660E 11	.568E 11	.539E 11	.477E 11
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.976E 13	.768E 13	.223E 13	.891E 12	.848E 12	.108E 12

SCC = 30501204--FIBERGLASS MFORMING LINE -TOTAL SCC -TOT RECS = 46

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.973E 13	.765E 13	.223E 13	.891E 12	.848E 12	.108E 12
37	.274E 11	.257E 11	.0	.0	.0	.0
	.976E 13	.768E 13	.223E 13	.891E 12	.848E 12	.108E 12

CC 30501204--FIBERGLASS M FORMING LINE --TOTAL SCC -SIC = 0 -TOT RECS = 46

EMP RANGE	COUNT
0.- 100.	.258E 12
101.- 200.	.397E 13
201.- 300.	.103E 13
301.- 400.	.893E 11
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.224E 13
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.850E 11
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0



SCC= 30501205--FIBERGLASS M CURING OVEN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 28

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.134E 12	.104E 12	.513E 11	.0	.0	.0
201.- 300.	.491E 12	.371E 12	.505E 11	.320E 10	.304E 10	.606E 09
301.- 400.	.971E 11	.750E 11	.125E 11	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.721E 12	.551E 12	.114E 12	.320E 10	.304E 10	.606E 09

SCC = 30501205--FIBERGLASS MCURING OVEN -NO CONTROL EQUIPMENT -TOT RECS = 28

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.190E 11	.146E 11	.801E 10	.0	.0	.0
26	.682E 11	.527E 11	.0	.251E 10	.238E 10	.0
32	.595E 12	.454E 12	.918E 11	.698E 09	.662E 09	.606E 09
34	.308E 11	.230E 11	.113E 11	.0	.0	.0
37	.869E 10	.654E 10	.321E 10	.0	.0	.0
	.721E 12	.551E 12	.114E 12	.320E 10	.304E 10	.606E 09

CC = 30501205--FIBERGLASS M CURING OVEN -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 28

```
TEMP RANGE     COUNT
                        ------------------------------------------------------------------------------------------
    0.- 100.   .0        !
  101.- 200.   .104E 12  !H
  201.- 300.   .371E 12  !HHH
  301.- 400.   .750E 11  !H
  401.- 500.   .0        !
  501.- 600.   .0        !
  601.- 700.   .0        !
  701.- 800.   .0        !
  801.- 900.   .0        !
  901.-1000.   .0        !
 1001.-1100.   .0        !
 1101.-1200.   .0        !
 1201.-1300.   .0        !
 1301.-1400.   .0        !
 1401.-1500.   .0        !
 1501.-1600.   .0        !
 1601.-1700.   .0        !
 1701.-1800.   .0        !
 1801.-1900.   .0        !
 1901.-2000.   .0        !
 2001.-2100.   .0        !
 2101.-2200.   .0        !
 2201.-2300.   .0        !
 2301.-2400.   .0        !
 2401.-2500.   .0        !
 2501.-2600.   .0        !
 2601.-2700.   .0        !
 2701.-2800.   .0        !
 2801.-2900.   .0        !
 2901.-3000.   .0        !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501205--FIBERGLASS M CURING OVEN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 24

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.253E 13	.193E 13	.200E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.175E 12	.137E 12	.0	.0	.0	.0
501.- 600.	.112E 12	.901E 11	.569E 11	.197E 11	.187E 11	.0
601.- 700.	.0	.0	.0	.216E 11	.206E 11	.188E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.282E 13	.216E 13	.257E 12	.413E 11	.392E 11	.188E 11

SCC = 30501205--FIBERGLASS MCURING OVEN -WITH CONTROL EQUIPMENT -TOT RECS = 24

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.278E 13	.214E 13	.244E 12	.413E 11	.392E 11	.188E 11
34	.349E 11	.261E 11	.128E 11	.0	.0	.0
	.282E 13	.216E 13	.257E 12	.413E 11	.392E 11	.188E 11

CC =30501205--FIBERGLASS M CURING OVEN ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 24

```
TEMP RANGE    COUNT

   0.- 100.   .0        !
 101.- 200.   .193E 13  !HHHHHHHHHHHHHHHHHHHH
 201.- 300.   .0        !
 301.- 400.   .0        !
 401.- 500.   .137E 12  !H
 501.- 600.   .901E 11  !H
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501205--FIBERGLASS M CURING OVEN -TOTAL SCC -SIC = 0 -TOT RECS = 52

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.266E 13	.204E 13	.251E 12	.0	.0	.0
201.- 300.	.491E 12	.371E 12	.505E 11	.0	.0	.0
301.- 400.	.971E 11	.750E 11	.125E 11	.320E 10	.304E 10	.606E 09
401.- 500.	.175E 12	.137E 12	.0	.197E 11	.187E 11	.0
501.- 600.	.112E 12	.901E 11	.569E 11	.216E 11	.206E 11	.188E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.354E 13	.271E 13	.371E 12	.445E 11	.423E 11	.194E 11

SCC = 30501205--FIBERGLASS MCURING OVEN -TOTAL SCC -TOT RECS = 52

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.190E 11	.146E 11	.801E 10	.0	.0	.0
26	.682E 11	.527E 11	.0	.251E 10	.238E 10	.0
32	.338E 13	.259E 13	.336E 12	.420E 11	.399E 11	.194E 11
34	.657E 11	.492E 11	.241E 11	.0	.0	.0
37	.869E 10	.654E 10	.321E 10	.0	.0	.0
	.354E 13	.271E 13	.371E 12	.445E 11	.423E 11	.194E 11

CC 30501205--FIBERGLASS M CURING OVEN --TOTAL SCC -SIC = 0 -TOT RECS = 52

```
EMP RANGE    COUNT

                        -----------------------------------------------------------------------------------------------------
   0.- 100.  .0         !
 101.- 200.  .204E 13   !HHHHHHHHHHHHHHHHHHHH
 201.- 300.  .371E 12   !HHH
 301.- 400.  .750E 11   !H
 401.- 500.  .137E 12   !H
 501.- 600.  .901E 11   !H
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501299--FIBERGLASS M OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 50

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.757E 11	.710E 11	.345E 11	.0	.0	.0
101.- 200.	.647E 12	.487E 12	.115E 12	.0	.0	.0
201.- 300.	.446E 12	.337E 12	.175E 12	.0	.0	.0
301.- 400.	.298E 11	.232E 11	.134E 11	.199E 10	.189E 10	.173E 10
401.- 500.	.157E 12	.123E 12	.721E 11	.139E 11	.132E 11	.121E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.121E 11	.982E 10	.646E 10	.310E 10	.295E 10	.270E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.196E 11	.164E 11	.116E 11	.749E 10	.713E 10	.651E 10
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.115E 11	.984E 10	.737E 10	.575E 10	.546E 10	.497E 10
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.140E 13	.108E 13	.436E 12	.322E 11	.306E 11	.280E 11

SCC = 30501299--FIBERGLASS MOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 50

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.166E 11	.133E 11	.837E 10	.310E 10	.295E 10	.270E 10
30	.422E 11	.315E 11	.0	.0	.0	.0
32	.125E 13	.960E 12	.417E 12	.291E 11	.277E 11	.253E 11
34	.308E 11	.230E 11	.113E 11	.0	.0	.0
36	.112E 11	.105E 11	.0	.0	.0	.0
37	.751E 10	.705E 10	.0	.0	.0	.0
39	.422E 11	.315E 11	.0	.0	.0	.0
	.140E 13	.108E 13	.436E 12	.322E 11	.306E 11	.280E 11

CC = 30501299--FIBERGLASS M OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 50

```
TEMP RANGE    COUNT
                       -----------------------------------------------------------------------------------------------------
   0.- 100.  .710E 11  !H
 101.- 200.  .487E 12  !HHHH
 201.- 300.  .337E 12  !HHH
 301.- 400.  .232E 11  !H
 401.- 500.  .123E 12  !H
 501.- 600.  .0        !
 601.- 700.  .982E 10  !H
 701.- 800.  .0        !
 801.- 900.  .164E 11  !H
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .984E 10  !H
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501299--FIBERGLASS M OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 30

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.190E 12	.179E 12	.303E 11	.0	.0	.0
101.- 200.	.332E 13	.258E 13	.131E 13	.0	.0	.0
201.- 300.	.243E 13	.184E 13	.969E 12	.0	.0	.0
301.- 400.	.293E 12	.225E 12	.124E 12	.107E 10	.101E 10	.928E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.323E 12	.263E 12	.172E 12	.808E 11	.768E 11	.702E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.656E 13	.508E 13	.260E 13	.819E 11	.778E 11	.712E 11

SCC = 30501299--FIBERGLASS MOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 30

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
30	.723E 10	.678E 10	.553E 10	.0	.0	.0
32	.655E 13	.507E 13	.260E 13	.819E 11	.778E 11	.712E 11
37	.486E 10	.456E 10	.371E 10	.0	.0	.0
	.656E 13	.508E 13	.260E 13	.819E 11	.778E 11	.712E 11

CC =30501299--FIBERGLASS M OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 30

```
TEMP RANGE    COUNT
                      ------------------------------------------------------------------------------------------------------
   0.- 100.  .179E 12 !H
 101.- 200.  .258E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.  .184E 13 !HHHHHHHHHHHHHHHHHHH
 301.- 400.  .225E 12 !HH
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .263E 12 !HH
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501299--FIBERGLASS M OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 80

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.266E 12	.250E 12	.648E 11	.0	.0	.0
101.- 200.	.397E 13	.306E 13	.142E 13	.0	.0	.0
201.- 300.	.288E 13	.218E 13	.114E 13	.0	.0	.0
301.- 400.	.323E 12	.248E 12	.137E 12	.306E 10	.290E 10	.265E 10
401.- 500.	.157E 12	.123E 12	.721E 11	.139E 11	.132E 11	.121E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.335E 12	.273E 12	.179E 12	.839E 11	.797E 11	.729E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.196E 11	.164E 11	.116E 11	.749E 10	.713E 10	.651E 10
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.115E 11	.984E 10	.737E 10	.575E 10	.546E 10	.497E 10
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.796E 13	.616E 13	.304E 13	.114E 12	.108E 12	.991E 11

SCC = 30501299--FIBERGLASS MOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 80

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
22	.166E 11	.133E 11	.837E 10	.310E 10	.295E 10	.270E 10
30	.494E 11	.383E 11	.553E 10	.0	.0	.0
32	.780E 13	.603E 13	.301E 13	.111E 12	.105E 12	.964E 11
34	.308E 11	.230E 11	.113E 11	.0	.0	.0
36	.112E 11	.105E 11	.0	.0	.0	.0
37	.124E 11	.116E 11	.371E 10	.0	.0	.0
39	.422E 11	.315E 11	.0	.0	.0	.0
	.796E 13	.616E 13	.304E 13	.114E 12	.108E 12	.991E 11

CC 30501299--FIBERGLASS M OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 80

```
EMP RANGE   COUNT

                          --------------------------------------------------------------------------------------------------------
   0.- 100.  .250E 12   !HH
 101.- 200.  .306E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.  .218E 13   !HHHHHHHHHHHHHHHHHHHHHH
 301.- 400.  .248E 12   !HH
 401.- 500.  .123E 12   !H
 501.- 600.  .0         !
 601.- 700.  .273E 12   !HH
 701.- 800.  .0         !
 801.- 900.  .164E 11   !H
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .984E 10   !H
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501301--FRIT MANUF ROTARY FURNACE GENER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.331E 11	.311E 11	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.143E 12	.116E 12	.154E 11	.371E 11	.353E 11	.671E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.665E 10	.561E 10	.402E 10	.274E 10	.260E 10	.238E 10
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.164E 12	.140E 12	.0	.774E 11	.736E 11	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.593E 12	.484E 12	.129E 12	.131E 12	.124E 12	.209E 11

SCC = 30501301--FRIT MANUF ROTARY FURNACE GENER -NO CONTROL EQUIPMENT -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
32	.176E 12	.147E 12	.154E 11	.371E 11	.353E 11	.671E 10
34	.164E 12	.140E 12	.0	.774E 11	.736E 11	.0
35	.665E 10	.561E 10	.402E 10	.274E 10	.260E 10	.238E 10
	.593E 12	.484E 12	.129E 12	.131E 12	.124E 12	.209E 11

CC = 30501301--FRIT MANUF ROTARY FURNACE GENER-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 6

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .311E 11 !H
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .191E 12 !H
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .116E 12 !H
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .561E 10 !H
1001.-1100.  .0       !
1101.-1200.  .140E 12 !H
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0---------10---------20---------30---------40---------50---------60---------70---------80---------90--------100
```

SCC= 30501301--FRIT MANUF ROTARY FURNACE GENER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.577E 11	.477E 11	.129E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.577E 11	.477E 11	.129E 11	.0	.0	.0

SCC = 30501301--FRIT MANUF ROTARY FURNACE GENER -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.349E 11	.262E 11	.129E 11	.0	.0	.0
99	.228E 11	.214E 11	.0	.0	.0	.0
	.577E 11	.477E 11	.129E 11	.0	.0	.0

CC =30501301--FRIT MANUF ROTARY FURNACE GENER---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT
                        -----------------------------------------------------------------------------------------------------
   0.- 100.  .0         !
 101.- 200.  .477E 11   !H
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501301--FRIT MANUF   ROTARY FURNACE GENER -TOTAL SCC -SIC =   0 -TOT RECS =   8

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.331E 11	.311E 11	.0	.0	.0	.0
101.- 200.	.577E 11	.477E 11	.129E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.143E 12	.116E 12	.154E 11	.371E 11	.353E 11	.671E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.665E 10	.561E 10	.402E 10	.274E 10	.260E 10	.238E 10
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.164E 12	.140E 12	.0	.774E 11	.736E 11	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.651E 12	.532E 12	.142E 12	.131E 12	.124E 12	.209E 11

SCC = 30501301--FRIT MANUF ROTARY FURNACE GENER -TOTAL SCC -TOT RECS =   8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.246E 12	.191E 12	.110E 12	.136E 11	.130E 11	.119E 11
32	.211E 12	.174E 12	.283E 11	.371E 11	.353E 11	.671E 10
34	.164E 12	.140E 12	.0	.774E 11	.736E 11	.0
35	.665E 10	.561E 10	.402E 10	.274E 10	.260E 10	.238E 10
99	.228E 11	.214E 11	.0	.0	.0	.0
	.651E 12	.532E 12	.142E 12	.131E 12	.124E 12	.209E 11

CC 30501301--FRIT MANUF   ROTARY FURNACE GENER--TOTAL SCC -SIC =   0 -TOT RECS =   8

```
EMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .311E 11  !H
 101.- 200.  .477E 11  !H
 201.- 300.  .0        !
 301.- 400.  .191E 12  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .116E 12  !H
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .561E 10  !H
1001.-1100.  .0        !
1101.-1200.  .140E 12  !H
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501399--FRIT MANUF OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 12

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.721E 10	.677E 10	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.690E 11	.539E 11	.313E 11	.513E 10	.487E 10	.445E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.528E 12	.421E 12	.232E 12	.862E 11	.819E 11	.655E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.C
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.604E 12	.481E 12	.263E 12	.913E 11	.867E 11	.699E 11

SCC = 30501399--FRIT MANUF OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 12

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.597E 12	.475E 12	.263E 12	.913E 11	.867E 11	.699E 11
34	.721E 10	.677E 10	.0	.0	.0	.0
	.604E 12	.481E 12	.263E 12	.913E 11	.867E 11	.699E 11

CC = 30501399--FRIT MANUF OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 12

```
TEMP RANGE   COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .677E 10   !H
 101.- 200.  .0         !
 201.- 300.  .0         !
 301.- 400.  .539E 11   !H
 401.- 500.  .0         !
 501.- 600.  .421E 12   !HHHH
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501399--FRIT MANUF   OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC =   0 -TOT RECS =   21

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.726E 11	.681E 11	.396E 11	.0	.0	.0
101.- 200.	.883E 11	.682E 11	.246E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.889E 11	.708E 11	.438E 11	.0	.0	.0
601.- 700.	.0	.0	.0	.142E 11	.135E 11	.124E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.250E 12	.207E 12	.108E 12	.142E 11	.135E 11	.124E 11

SCC = 30501399--FRIT MANUF OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 21

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.705E 11	.587E 11	.293E 11	.0	.0	.0
32	.971E 11	.785E 11	.438E 11	.142E 11	.135E 11	.124E 11
34	.127E 11	.119E 11	.0	.0	.0	.0
99	.696E 11	.581E 11	.348E 11	.0	.0	.0
	.250E 12	.207E 12	.108E 12	.142E 11	.135E 11	.124E 11

CC =30501399--FRIT MANUF OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 21

```
TEMP RANGE   COUNT

                     ----------------------------------------------------------------------------------------------------
   0.- 100.  .681E 11  !H
 101.- 200.  .682E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .708E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                     0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501399--FRIT MANUF OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 33

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.798E 11	.749E 11	.396E 11	.0	.0	.0
101.- 200.	.883E 11	.682E 11	.246E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.690E 11	.539E 11	.313E 11	.513E 10	.487E 10	.445E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.617E 12	.492E 12	.276E 12	.100E 12	.954E 11	.778E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.854E 12	.688E 12	.371E 12	.106E 12	.100E 12	.823E 11

SCC = 30501399--FRIT MANUF OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 33

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.705E 11	.587E 11	.293E 11	.0	.0	.0
32	.694E 12	.553E 12	.307E 12	.106E 12	.100E 12	.823E 11
34	.199E 11	.186E 11	.0	.0	.0	.0
99	.696E 11	.581E 11	.348E 11	.0	.0	.0
	.854E 12	.688E 12	.371E 12	.106E 12	.100E 12	.823E 11

CC 30501399--FRIT MANUF OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 33

```
EMP RANGE   COUNT

                        ------------------------------------------------------------------------------------------------------
   0.- 100.  .749E 11  !H
 101.- 200.  .682E 11  !H
 201.- 300.  .0        !
 301.- 400.  .539E 11  !H
 401.- 500.  .0        !
 501.- 600.  .492E 12  !HHHH
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 254

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.118E 12	.111E 12	.395E 11	.0	.0	.0
101.- 200.	.235E 12	.176E 12	.863E 11	.0	.0	.0
201.- 300.	.255E 12	.194E 12	.547E 11	.0	.0	.0
301.- 400.	.179E 13	.139E 13	.605E 12	.110E 12	.105E 12	.678E 11
401.- 500.	.470E 13	.371E 13	.186E 13	.567E 12	.539E 12	.401E 12
501.- 600.	.419E 13	.338E 13	.163E 13	.913E 12	.867E 12	.585E 12
601.- 700.	.478E 13	.390E 13	.248E 13	.128E 13	.121E 13	.107E 13
701.- 800.	.113E 14	.936E 13	.249E 13	.354E 13	.337E 13	.122E 13
801.- 900.	.372E 13	.311E 13	.144E 13	.139E 13	.132E 13	.783E 12
901.-1000.	.880E 12	.739E 12	.526E 12	.346E 12	.330E 12	.301E 12
1001.-1100.	.205E 13	.173E 13	.971E 12	.885E 12	.842E 12	.594E 12
1101.-1200.	.998E 12	.852E 12	.306E 12	.468E 12	.445E 12	.196E 12
1201.-1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301.-1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0
1401.-1500.	.299E 12	.260E 12	.0	.168E 12	.160E 12	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.345E 12	.303E 12	.0	.212E 12	.201E 12	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.373E 14	.306E 14	.130E 14	.107E 14	.102E 14	.553E 13

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -NO CONTROL EQUIPMENT -TOT RECS = 254

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.359E 14	.294E 14	.128E 14	.102E 14	.969E 13	.543E 13
33	.646E 11	.541E 11	.383E 11	.247E 11	.235E 11	.215E 11
99	.124E 13	.104E 13	.114E 12	.445E 12	.424E 12	.543E 11
	.373E 14	.306E 14	.130E 14	.107E 14	.102E 14	.553E 13

```
CC = 30501401--GLASS MANUF  SODA-LIME GENERAL FU--  -NO CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =    254
TEMP RANGE    COUNT
                        ----------------------------------------------------------------------------------------------------
    0.- 100.   .111E 12  !H
  101.- 200.   .176E 12  !H
  201.- 300.   .194E 12  !H
  301.- 400.   .139E 13  !HHHHHHHHHHHHHH
  401.- 500.   .371E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  501.- 600.   .338E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  601.- 700.   .390E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  701.- 800.   .936E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  801.- 900.   .311E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  901.-1000.   .739E 12  !HHHHHHH
 1001.-1100.   .173E 13  !HHHHHHHHHHHHHHHHH
 1101.-1200.   .852E 12  !HHHHHHHH
 1201.-1300.   .634E 12  !HHHHHH
 1301.-1400.   .738E 12  !HHHHHHH
 1401.-1500.   .260E 12  !HH
 1501.-1600.   .0        !
 1601.-1700.   .0        !
 1701.-1800.   .303E 12  !HHH
 1801.-1900.   .0        !
 1901.-2000.   .0        !
 2001.-2100.   .0        !
 2101.-2200.   .0        !
 2201.-2300.   .0        !
 2301.-2400.   .0        !
 2401.-2500.   .0        !
 2501.-2600.   .0        !
 2601.-2700.   .0        !
 2701.-2800.   .0        !
 2801.-2900.   .0        !
 2901.-3000.   .0        !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 66

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.104E 12	.975E 11	.694E 11	.0	.0	.0
101.- 200.	.331E 12	.247E 12	.122E 12	.0	.0	.0
201.- 300.	.539E 11	.413E 11	.227E 11	.0	.0	.0
301.- 400.	.137E 13	.106E 13	.300E 12	.611E 11	.580E 11	.285E 11
401.- 500.	.289E 12	.228E 12	.137E 12	.348E 11	.330E 11	.302E 11
501.- 600.	.372E 12	.302E 12	.196E 12	.868E 11	.825E 11	.754E 11
601.- 700.	.514E 12	.420E 12	.279E 12	.141E 12	.134E 12	.122E 12
701.- 800.	.116E 12	.956E 11	.646E 11	.350E 11	.333E 11	.304E 11
801.- 900.	.472E 12	.393E 12	.273E 12	.166E 12	.158E 12	.144E 12
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.206E 12	.174E 12	.126E 12	.872E 11	.830E 11	.756E 11
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.383E 13	.306E 13	.159E 13	.612E 12	.582E 12	.507E 12

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -WITH CONTROL EQUIPMENT -TOT RECS = 66

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.374E 13	.299E 13	.159E 13	.609E 12	.579E 12	.507E 12
99	.863E 11	.667E 11	.0	.317E 10	.301E 10	.0
	.383E 13	.306E 13	.159E 13	.612E 12	.582E 12	.507E 12

CC =30501401--GLASS MANUF SODA-LIME GENERAL FU---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 66

```
TEMP RANGE    COUNT
                          --------------------------------------------------------------------------------------------------
    0.- 100.  .975E 11  !H
  101.- 200.  .247E 12  !HH
  201.- 300.  .413E 11  !H
  301.- 400.  .106E 13  !HHHHHHHHHHH
  401.- 500.  .228E 12  !HH
  501.- 600.  .302E 12  !HHH
  601.- 700.  .420E 12  !HHHH
  701.- 800.  .956E 11  !H
  801.- 900.  .393E 12  !HHH
  901.-1000.  .0        !
 1001.-1100.  .174E 12  !H
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -SIC = 0 -TOT RECS = 320

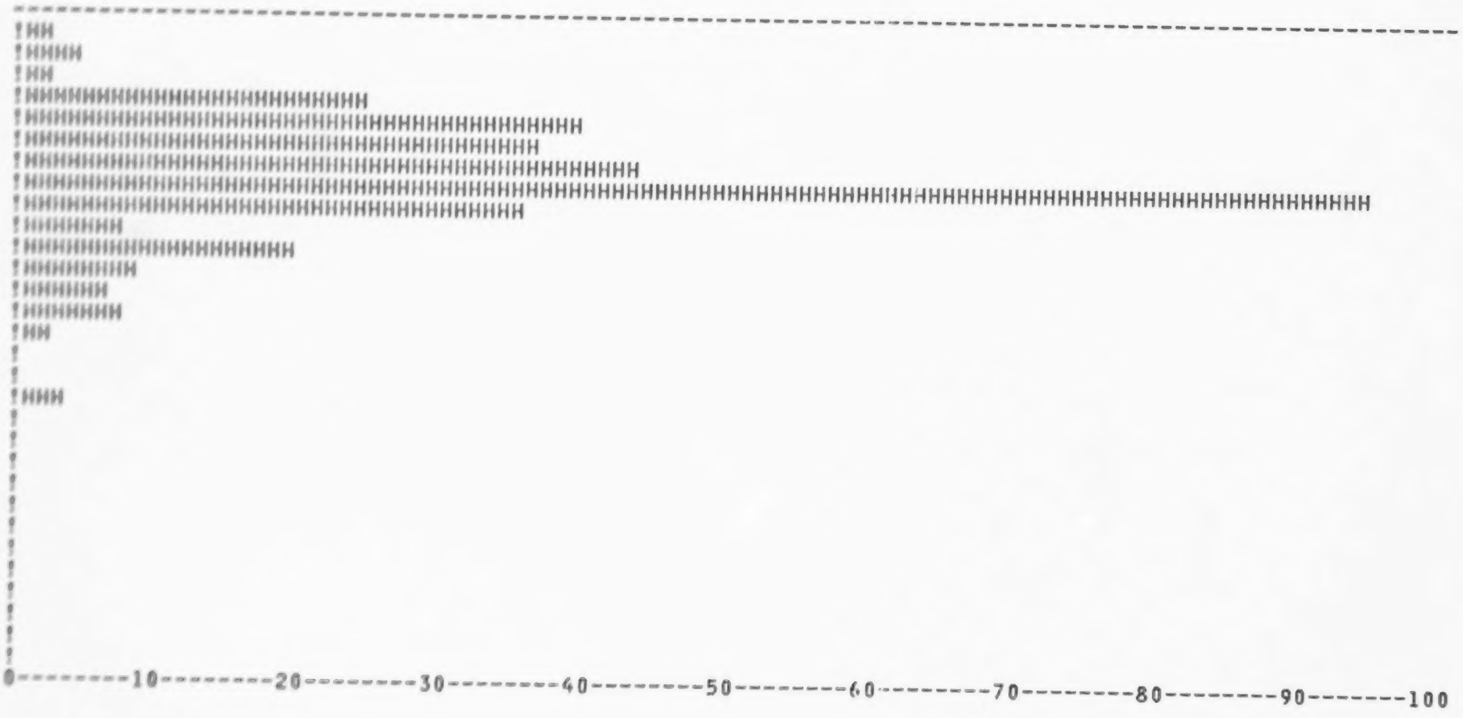
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.222E 12	.208E 12	.109E 12	.0	.0	.0
101.- 200.	.567E 12	.423E 12	.208E 12	.0	.0	.0
201.- 300.	.308E 12	.235E 12	.774E 11	.0	.0	.0
301.- 400.	.316E 13	.246E 13	.905E 12	.171E 12	.163E 12	.963E 11
401.- 500.	.499E 13	.394E 13	.199E 13	.602E 12	.572E 12	.431E 12
501.- 600.	.456E 13	.368E 13	.183E 13	.100E 13	.949E 12	.661E 12
601.- 700.	.529E 13	.432E 13	.276E 13	.142E 13	.135E 13	.119E 13
701.- 800.	.115E 14	.945E 13	.256E 13	.357E 13	.340E 13	.125E 13
801.- 900.	.420E 13	.351E 13	.171E 13	.155E 13	.148E 13	.327E 12
901.-1000.	.880E 12	.739E 12	.526E 12	.346E 12	.330E 12	.301E 12
1001.-1100.	.225E 13	.191E 13	.110E 13	.973E 12	.925E 12	.670E 12
1101.-1200.	.998E 12	.852E 12	.306E 12	.468E 12	.445E 12	.196E 12
1201.-1300.	.741E 12	.634E 12	.471E 12	.357E 12	.340E 12	.309E 12
1301.-1400.	.854E 12	.738E 12	.0	.454E 12	.431E 12	.0
1401.-1500.	.299E 12	.260E 12	.0	.168E 12	.160E 12	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.345E 12	.303E 12	.0	.212E 12	.201E 12	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.411E 14	.337E 14	.145E 14	.113E 14	.107E 14	.603E 13

SCC = 30501401--GLASS MANUF SODA-LIME GENERAL FU -TOTAL SCC -TOT RECS = 320

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.662E 11	.548E 11	.377E 11	.219E 11	.209E 11	.191E 11
32	.397E 14	.324E 14	.144E 14	.108E 14	.103E 14	.594E 13
33	.646E 11	.541E 11	.383E 11	.247E 11	.235E 11	.215E 11
99	.133E 13	.110E 13	.114E 12	.448E 12	.427E 12	.543E 11
	.411E 14	.337E 14	.145E 14	.113E 14	.107E 14	.603E 13

CC 30501401--GLASS MANUF SODA-LIME GENERAL FU--TOTAL SCC -SIC = 0 -TOT RECS = 320

EMP RANGE	COUNT
0.- 100.	.208E 12
101.- 200.	.423E 12
201.- 300.	.235E 12
301.- 400.	.246E 13
401.- 500.	.394E 13
501.- 600.	.368E 13
601.- 700.	.432E 13
701.- 800.	.945E 13
801.- 900.	.351E 13
901.-1000.	.739E 12
1001.-1100.	.191E 13
1101.-1200.	.852E 12
1201.-1300.	.634E 12
1301.-1400.	.738E 12
1401.-1500.	.260E 12
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.303E 12
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0



SCC= 30501410--GLASS MANUF RAW MATERIAL RECOVER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.108E 10	.101E 10	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.267E 10	.225E 10	.162E 10	.110E 10	.105E 10	.955E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.375E 10	.326E 10	.162E 10	.110E 10	.105E 10	.955E 09

SCC = 30501410--GLASS MANUF RAW MATERIAL RECOVER -NO CONTROL EQUIPMENT -TOT RECS =   6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.375E 10	.326E 10	.162E 10	.110E 10	.105E 10	.955E 09
	.375E 10	.326E 10	.162E 10	.110E 10	.105E 10	.955E 09

CC = 30501410--GLASS MANUF RAW MATERIAL RECOVER-- -NO CONTROL EQUIPMENT -SIC=   0 -TOTAL RECS =   6

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.= 100.   .101E 10  IH
 101.= 200.   .0        I
 201.= 300.   .0        I
 301.= 400.   .0        I
 401.= 500.   .0        I
 501.= 600.   .0        I
 601.= 700.   .0        I
 701.= 800.   .0        I
 801.= 900.   .0        I
 901.=1000.   .225E 10  IH
1001.=1100.   .0        I
1101.=1200.   .0        I
1201.=1300.   .0        I
1301.=1400.   .0        I
1401.=1500.   .0        I
1501.=1600.   .0        I
1601.=1700.   .0        I
1701.=1800.   .0        I
1801.=1900.   .0        I
1901.=2000.   .0        I
2001.=2100.   .0        I
2101.=2200.   .0        I
2201.=2300.   .0        I
2301.=2400.   .0        I
2401.=2500.   .0        I
2501.=2600.   .0        I
2601.=2700.   .0        I
2701.=2800.   .0        I
2801.=2900.   .0        I
2901.=3000.   .0        I
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501410--GLASS MANUF RAW MATERIAL RECOVER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 26

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.124E 12	.116E 12	.398E 11	.0	.0	.0
101.= 200.	.315E 10	.235E 10	.116E 10	.0	.0	.0
201.= 300.	.0	.0	.0	.0	.0	.0
301.= 400.	.0	.0	.0	.0	.0	.0
401.= 500.	.0	.0	.0	.0	.0	.0
501.= 600.	.0	.0	.0	.0	.0	.0
601.= 700.	.0	.0	.0	.0	.0	.0
701.= 800.	.0	.0	.0	.0	.0	.0
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.127E 12	.118E 12	.410E 11	.0	.0	.0

SCC = 30501610--GLASS MANUF RAW MATERIAL RECOVER -WITH CONTROL EQUIPMENT -TOT RECS = 26

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.127E 12	.118E 12	.410E 11	.0	.0	.0
	.127E 12	.118E 12	.410E 11	.0	.0	.0

CC =30501610--GLASS MANUF RAW MATERIAL RECOVER---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 26

TEMP RANGE	COUNT	
0.= 100.	.116E 12	!H
101.= 200.	.235E 10	!H
201.= 300.	.0	!
301.= 400.	.0	!
401.= 500.	.0	!
501.= 600.	.0	!
601.= 700.	.0	!
701.= 800.	.0	!
801.= 900.	.0	!
901.=1000.	.0	!
1001.=1100.	.0	!
1101.=1200.	.0	!
1201.=1300.	.0	!
1301.=1400.	.0	!
1401.=1500.	.0	!
1501.=1600.	.0	!
1601.=1700.	.0	!
1701.=1800.	.0	!
1801.=1900.	.0	!
1901.=2000.	.0	!
2001.=2100.	.0	!
2101.=2200.	.0	!
2201.=2300.	.0	!
2301.=2400.	.0	!
2401.=2500.	.0	!
2501.=2600.	.0	!
2601.=2700.	.0	!
2701.=2800.	.0	!
2801.=2900.	.0	!
2901.=3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501410--GLASS MANUF RAW MATERIAL RECOVER -TOTAL SCC -SIC = 0 -TOT RECS = 32

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.125E 12	.117E 12	.398E 11	.0	.0	.0
101.- 200.	.315E 10	.235E 10	.116E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.267E 10	.225E 10	.162E 10	.110E 10	.105E 10	.955E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.131E 12	.122E 12	.426E 11	.110E 10	.105E 10	.955E 09

SCC = 30501410--GLASS MANUF RAW MATERIAL RECOVER -TOTAL SCC -TOT RECS = 32

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.131E 12	.122E 12	.426E 11	.110E 10	.105E 10	.955E 09
	.131E 12	.122E 12	.426E 11	.110E 10	.105E 10	.955E 09

SCC 30501410--GLASS MANUF RAW MATERIAL RECOVER--TOTAL SCC -SIC = 0 -TOT RECS = 32

```
EMP RANGE    COUNT
                       ---------------------------------------------------------------------------------------------------
    0.= 100.  .117E 12  I*
  101.= 200.  .235E 10  I*
  201.= 300.  .0        I
  301.= 400.  .0        I
  401.= 500.  .0        I
  501.= 600.  .0        I
  601.= 700.  .0        I
  701.= 800.  .0        I
  801.= 900.  .0        I
  901.=1000.  .225E 10  I*
 1001.=1100.  .0        I
 1101.=1200.  .0        I
 1201.=1300.  .0        I
 1301.=1400.  .0        I
 1401.=1500.  .0        I
 1501.=1600.  .0        I
 1601.=1700.  .0        I
 1701.=1800.  .0        I
 1801.=1900.  .0        I
 1901.=2000.  .0        I
 2001.=2100.  .0        I
 2101.=2200.  .0        I
 2201.=2300.  .0        I
 2301.=2400.  .0        I
 2401.=2500.  .0        I
 2501.=2600.  .0        I
 2601.=2700.  .0        I
 2701.=2800.  .0        I
 2801.=2900.  .0        I
 2901.=3000.  .0        I
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501411--GLASS MANUF BATCHING AND MIXING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.578E 11	.535E 11	.347E 10	.0	.0	.0
101.- 200.	.308E 11	.286E 11	.141E 11	.0	.0	.0
201.- 300.	.379E 11	.287E 11	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.462E 11	.383E 11	.236E 11	.733E 10	.696E 10	.637E 10
501.- 600.	.388E 11	.246E 11	.157E 11	.641E 10	.609E 10	.557E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.267E 10	.225E 10	.162E 10	.110E 10	.105E 10	.955E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.214E 12	.176E 12	.584E 11	.148E 11	.141E 11	.129E 11

SCC = 30501611--GLASS MANUF BATCHING AND MIXING -NO CONTROL EQUIPMENT -TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.380E 11	.284E 11	.141E 11	.0	.0	.0
29	.379E 11	.287E 11	.0	.0	.0	.0
32	.138E 12	.119E 12	.444E 11	.148E 11	.141E 11	.129E 11
	.214E 12	.176E 12	.584E 11	.148E 11	.141E 11	.129E 11

CC = 30501611--GLASS MANUF BATCHING AND MIXING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 14

TEMP RANGE	COUNT	
0.- 100.	.535E 11	!M
101.- 200.	.284E 11	!M
201.- 300.	.287E 11	!M
301.- 400.	.0	!
401.- 500.	.303E 11	!M
501.- 600.	.246E 11	!M
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.225E 10	!M
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90--------100

SCC= 30501411--GLASS MANUF BATCHING AND MIXING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 33

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.838E 11	.786E 11	.257E 11	.0	.0	.0
101.- 200.	.719E 11	.675E 11	.375E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.946E 11	.729E 11	.271E 11	.198E 10	.188E 10	.112E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.250E 12	.219E 12	.903E 11	.198E 10	.188E 10	.112E 10

SCC = 30501411--GLASS MANUF BATCHING AND MIXING -WITH CONTROL EQUIPMENT -TOT RECS = 33

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.248E 12	.217E 12	.883E 11	.198E 10	.188E 10	.112E 10
38	.263E 10	.247E 10	.201E 10	.0	.0	.0
	.250E 12	.219E 12	.903E 11	.198E 10	.188E 10	.112E 10

CC =30501411--GLASS MANUF BATCHING AND MIXING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 33

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
    0.- 100.  .786E 11 !H
  101.- 200.  .675E 11 !H
  201.- 300.  .0       !
  301.- 400.  .729E 11 !H
  401.- 500.  .0       !
  501.- 600.  .0       !
  601.- 700.  .0       !
  701.- 800.  .0       !
  801.- 900.  .0       !
  901.-1000.  .0       !
 1001.-1100.  .0       !
 1101.-1200.  .0       !
 1201.-1300.  .0       !
 1301.-1400.  .0       !
 1401.-1500.  .0       !
 1501.-1600.  .0       !
 1601.-1700.  .0       !
 1701.-1800.  .0       !
 1801.-1900.  .0       !
 1901.-2000.  .0       !
 2001.-2100.  .0       !
 2101.-2200.  .0       !
 2201.-2300.  .0       !
 2301.-2400.  .0       !
 2401.-2500.  .0       !
 2501.-2600.  .0       !
 2601.-2700.  .0       !
 2701.-2800.  .0       !
 2801.-2900.  .0       !
 2901.-3000.  .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501411--GLASS MANUF BATCHING AND MIXING -TOTAL SCC -SIC = 0 -TOT RECS = 47

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.141E 12	.132E 12	.291E 11	.0	.0	.0
101.- 200.	.110E 12	.959E 11	.516E 11	.0	.0	.0
201.- 300.	.379E 11	.287E 11	.0	.0	.0	.0
301.- 400.	.946E 11	.729E 11	.271E 11	.198E 10	.188E 10	.112E 10
401.- 500.	.482E 11	.383E 11	.236E 11	.733E 10	.696E 10	.637E 10
501.- 600.	.305E 11	.246E 11	.157E 11	.641E 10	.609E 10	.557E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.267E 10	.225E 10	.162E 10	.110E 10	.105E 10	.955E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.465E 12	.395E 12	.149E 12	.168E 11	.160E 11	.140E 11

SCC = 30501411--GLASS MANUF BATCHING AND MIXING -TOTAL SCC -TOT RECS = 47

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.380E 11	.284E 11	.141E 11	.0	.0	.0
29	.379E 11	.287E 11	.0	.0	.0	.0
32	.386E 12	.335E 12	.133E 12	.168E 11	.160E 11	.140E 11
38	.263E 10	.247E 10	.201E 10	.0	.0	.0
	.465E 12	.395E 12	.149E 12	.168E 11	.160E 11	.140E 11

CC 30501411--GLASS MANUF BATCHING AND MIXING --TOTAL SCC -SIC = 0 -TOT RECS = 47

```
EMP RANGE   COUNT
                      --------------------------------------------------------------------------------------------------
   0.- 100.  .132E 12 !H
 101.- 200.  .959E 11 !H
 201.- 300.  .287E 11 !H
 301.- 400.  .729E 11 !H
 401.- 500.  .383E 11 !H
 501.- 600.  .246E 11 !H
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .225E 10 !H
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501412--GLASS MANUF MOLTEN HOLDING TANKS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 11

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.268E 11	.206E 11	.115E 11	.392E 09	.372E 09	.340E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.381E 12	.307E 12	.196E 12	.789E 11	.750E 11	.686E 11
601.- 700.	.189E 11	.155E 11	.103E 11	.518E 10	.493E 10	.450E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.123E 12	.103E 12	.727E 11	.469E 11	.446E 11	.408E 11
901.-1000.	.186E 12	.156E 12	.111E 12	.742E 11	.706E 11	.644E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.230E 12	.196E 12	.144E 12	.105E 12	.100E 12	.911E 11
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.966E 12	.798E 12	.545E 12	.311E 12	.296E 12	.270E 12

SCC = 30501412--GLASS MANUF MOLTEN HOLDING TANKS -NO CONTROL EQUIPMENT -TOT RECS = 11

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.966E 12	.798E 12	.545E 12	.311E 12	.296E 12	.270E 12
	.966E 12	.798E 12	.545E 12	.311E 12	.296E 12	.270E 12

CC = 30501412--GLASS MANUF MOLTEN HOLDING TANKS-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 11

```
TEMP RANGE    COUNT

                        -------------------------------------------------------------------------------------------------
   0.- 100.   .0        !
 101.- 200.   .0        !
 201.- 300.   .0        !
 301.- 400.   .206E 11  !H
 401.- 500.   .0        !
 501.- 600.   .307E 12  !HHH
 601.- 700.   .155E 11  !H
 701.- 800.   .0        !
 801.- 900.   .103E 12  !H
 901.-1000.   .156E 12  !H
1001.-1100.   .0        !
1101.-1200.   .196E 12  !H
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501412--GLASS MANUF MOLTEN HOLDING TANKS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501412--GLASS MANUF MOLTEN HOLDING TANKS -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				

SCC= 30501499--LIME MANUF OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 143

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.853E 12	.801E 12	.205E 12	.0	.0	.0
101.- 200.	.528E 12	.417E 12	.188E 12	.0	.0	.0
201.- 300.	.809E 12	.619E 12	.299E 12	.0	.0	.0
301.- 400.	.838E 12	.651E 12	.243E 12	.0	.0	.0
401.- 500.	.973E 12	.768E 12	.462E 12	.434E 11	.412E 11	.242E 11
501.- 600.	.866E 12	.698E 12	.384E 12	.118E 12	.112E 12	.103E 12
601.- 700.	.138E 13	.112E 13	.742E 12	.183E 12	.174E 12	.135E 12
701.- 800.	.757E 12	.624E 12	.424E 12	.365E 12	.347E 12	.317E 12
801.- 900.	.636E 12	.529E 12	.369E 12	.235E 12	.223E 12	.204E 12
901.-1000.	.612E 10	.515E 10	.368E 10	.225E 12	.214E 12	.196E 12
1001.-1100.	.555E 12	.470E 12	.340E 12	.247E 10	.235E 10	.214E 10
1101.-1200.	.0	.0	.0	.239E 12	.227E 12	.207E 12
1201.-1300.	.715E 11	.613E 11	.458E 11	.0	.0	.0
1301.-1400.	.0	.0	.0	.353E 11	.336E 11	.305E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.827E 13	.676E 13	.371E 13	.145E 13	.138E 13	.122E 13

SCC = 30501499--LIME MANUF OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 143

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.308E 09	.289E 09	.236E 09	.0	.0	.0
24	.728E 09	.683E 09	.556E 09	.0	.0	.0
28	.425E 11	.335E 11	.200E 11	.479E 10	.455E 10	.416E 10
32	.813E 13	.664E 13	.368E 13	.144E 13	.137E 13	.122E 13
35	.711E 11	.667E 11	.0	.0	.0	.0
36	.860E 10	.804E 10	.946E 08	.327E 08	.310E 08	.284E 08
38	.110E 11	.104E 11	.844E 10	.0	.0	.0
	.827E 13	.676E 13	.371E 13	.145E 13	.138E 13	.122E 13

CC = 30501499--LIME MANUF OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 143

```
TEMP RANGE    COUNT
                       ------------------------------------------------------------------------------------------------------
    0.- 100.  .801E 12 !HHHHHHHH
  101.- 200.  .417E 12 !HHHH
  201.- 300.  .619E 12 !HHHHHH
  301.- 400.  .651E 12 !HHHHHH
  401.- 500.  .768E 12 !HHHHHHH
  501.- 600.  .698E 12 !HHHHHH
  601.- 700.  .112E 13 !HHHHHHHHHHH
  701.- 800.  .624E 12 !HHHHHH
  801.- 900.  .529E 12 !HHHHH
  901.-1000.  .515E 10 !H
 1001.-1100.  .470E 12 !HHHH
 1101.-1200.  .0       !
 1201.-1300.  .613E 11 !H
 1301.-1400.  .0       !
 1401.-1500.  .0       !
 1501.-1600.  .0       !
 1601.-1700.  .0       !
 1701.-1800.  .0       !
 1801.-1900.  .0       !
 1901.-2000.  .0       !
 2001.-2100.  .0       !
 2101.-2200.  .0       !
 2201.-2300.  .0       !
 2301.-2400.  .0       !
 2401.-2500.  .0       !
 2501.-2600.  .0       !
 2601.-2700.  .0       !
 2701.-2800.  .0       !
 2801.-2900.  .0       !
 2901.-3000.  .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501499--LIME MANUF   OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC =   0 -TOT RECS =   105

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.698E 12	.655E 12	.255E 12	.0	.0	.0
101.- 200.	.220E 12	.175E 12	.867E 11	.0	.0	.0
201.- 300.	.710E 12	.539E 12	.285E 12	.0	.0	.0
301.- 400.	.509E 12	.395E 12	.225E 12	.247E 11	.235E 11	.215E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.662E 12	.536E 12	.299E 12	.154E 12	.146E 12	.115E 12
601.- 700.	.183E 10	.149E 10	.981E 09	.470E 09	.447E 09	.409E 09
701.- 800.	.467E 12	.387E 12	.265E 12	.154E 12	.146E 12	.133E 12
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.119E 12	.998E 11	.712E 11	.474E 11	.452E 11	.412E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.134E 12	.114E 12	.834E 11	.610E 11	.580E 11	.528E 11
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.352E 13	.290E 13	.157E 13	.441E 12	.420E 12	.365E 12

SCC = 30501499--LIME MANUF OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 105

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.102E 12	.957E 11	.0	.0	.0	.0
32	.244E 13	.204E 13	.118E 13	.358E 12	.340E 12	.311E 12
33	.127E 10	.119E 10	.924E 09	.0	.0	.0
36	.763E 08	.716E 08	.583E 08	.0	.0	.0
38	.687E 12	.522E 12	.277E 12	.0	.0	.0
39	.983E 11	.805E 11	.0	.214E 11	.203E 11	.0
99	.196E 12	.163E 12	.113E 12	.619E 11	.589E 11	.538E 11
	.352E 13	.290E 13	.157E 13	.441E 12	.420E 12	.365E 12

CC =30501499--LIME MANUF OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 105

```
TEMP RANGE      COUNT
                          ------------------------------------------------------------------------------------------
   0.- 100.    .655E 12  !HHHHHH
 101.- 200.    .175E 12  !H
 201.- 300.    .539E 12  !HHHHH
 301.- 400.    .395E 12  !HHH
 401.- 500.    .0        !
 501.- 600.    .536E 12  !HHHHH
 601.- 700.    .149E 10  !H
 701.- 800.    .387E 12  !HHH
 801.- 900.    .0        !
 901.-1000.    .998E 11  !H
1001.-1100.    .0        !
1101.-1200.    .114E 12  !H
1201.-1300.    .0        !
1301.-1400.    .0        !
1401.-1500.    .0        !
1501.-1600.    .0        !
1601.-1700.    .0        !
1701.-1800.    .0        !
1801.-1900.    .0        !
1901.-2000.    .0        !
2001.-2100.    .0        !
2101.-2200.    .0        !
2201.-2300.    .0        !
2301.-2400.    .0        !
2401.-2500.    .0        !
2501.-2600.    .0        !
2601.-2700.    .0        !
2701.-2800.    .0        !
2801.-2900.    .0        !
2901.-3000.    .0        !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501499--LIME MANUF OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 248

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.155E 13	.146E 13	.460E 12	.0	.0	.0
101.- 200.	.748E 12	.592E 12	.275E 12	.0	.0	.0
201.- 300.	.152E 13	.116E 13	.584E 12	.0	.0	.0
301.- 400.	.135E 13	.105E 13	.468E 12	.681E 11	.647E 11	.457E 11
401.- 500.	.973E 12	.768E 12	.462E 12	.118E 12	.112E 12	.103E 12
501.- 600.	.153E 13	.123E 13	.684E 12	.338E 12	.321E 12	.251E 12
601.- 700.	.138E 13	.112E 13	.743E 12	.366E 12	.347E 12	.318E 12
701.- 800.	.122E 13	.101E 13	.689E 12	.388E 12	.370E 12	.338E 12
801.- 900.	.636E 12	.529E 12	.369E 12	.225E 12	.214E 12	.196E 12
901.-1000.	.125E 12	.105E 12	.749E 11	.499E 11	.475E 11	.434E 11
1001.-1100.	.555E 12	.470E 12	.340E 12	.239E 12	.227E 12	.207E 12
1101.-1200.	.134E 12	.114E 12	.834E 11	.610E 11	.580E 11	.528E 11
1201.-1300.	.715E 11	.613E 11	.458E 11	.353E 11	.336E 11	.305E 11
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.118E 14	.967E 13	.528E 13	.189E 13	.180E 13	.158E 13

SCC = 30501499--LIME MANUF OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 248

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.308E 09	.289E 09	.236E 09	.0	.0	.0
24	.728E 09	.683E 09	.556E 09	.0	.0	.0
28	.145E 12	.129E 12	.200E 11	.479E 10	.455E 10	.416E 10
32	.106E 14	.868E 13	.486E 13	.180E 13	.171E 13	.153E 13
33	.127E 10	.119E 10	.924E 09	.0	.0	.0
35	.711E 11	.667E 11	.0	.0	.0	.0
36	.868E 10	.811E 10	.153E 09	.327E 08	.310E 08	.284E 08
38	.698E 12	.533E 12	.286E 12	.0	.0	.0
39	.983E 11	.805E 11	.0	.214E 11	.203E 11	.0
99	.196E 12	.163E 12	.113E 12	.619E 11	.589E 11	.538E 11
	.118E 14	.967E 13	.528E 13	.189E 13	.180E 13	.158E 13

CC 30501499--LIME MANUF OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 248

```
EMP RANGE    COUNT
                       ------------------------------------------------------------------------------------------------
    0.- 100.   .146E 13  !HHHHHHHHHHHHHHH
  101.- 200.   .592E 12  !HHHHH
  201.- 300.   .116E 13  !HHHHHHHHHHHH
  301.- 400.   .105E 13  !HHHHHHHHHHH
  401.- 500.   .768E 12  !HHHHHHHH
  501.- 600.   .123E 13  !HHHHHHHHHHHHH
  601.- 700.   .112E 13  !HHHHHHHHHHHH
  701.- 800.   .101E 13  !HHHHHHHHHHH
  801.- 900.   .529E 12  !HHHHH
  901.-1000.   .105E 12  !H
 1001.-1100.   .470E 12  !HHHH
 1101.-1200.   .114E 12  !H
 1201.-1300.   .613E 11  !H
 1301.-1400.   .0        !
 1401.-1500.   .0        !
 1501.-1600.   .0        !
 1601.-1700.   .0        !
 1701.-1800.   .0        !
 1801.-1900.   .0        !
 1901.-2000.   .0        !
 2001.-2100.   .0        !
 2101.-2200.   .0        !
 2201.-2300.   .0        !
 2301.-2400.   .0        !
 2401.-2500.   .0        !
 2501.-2600.   .0        !
```

SCC= 30501501--GYPSUM MANUF RAW MATERIAL DRIER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.739E 11	.596E 11	.293E 11	.0	.0	.0
201.- 300.	.964E 10	.737E 10	.401E 10	.0	.0	.0
301.- 400.	.736E 11	.565E 11	.311E 11	.268E 09	.254E 09	.233E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.365E 12	.297E 12	.196E 12	.939E 11	.892E 11	.816E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.522E 12	.421E 12	.260E 12	.942E 11	.895E 11	.818E 11

SCC = 30501501--GYPSUM MANUFRAW MATERIAL DRIER -NO CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.157E 12	.123E 12	.644E 11	.268E 09	.254E 09	.233E 09
99	.365E 12	.297E 12	.196E 12	.939E 11	.892E 11	.816E 11
	.522E 12	.421E 12	.260E 12	.942E 11	.895E 11	.818E 11

CC = 30501501--GYPSUM MANUF RAW MATERIAL DRIER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

```
TEMP RANGE   COUNT
                       -------------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .596E 11  !H
 201.- 300.  .737E 10  !H
 301.- 400.  .565E 11  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .297E 12  !HH
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501501--GYPSUM MANUF RAW MATERIAL DRIER -WITH CONTROL EQUIPMENT -SIC =) -TOT RECS = 40

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.151E 12	.141E 12	.322E 11	.0	.0	.0
101.- 200.	.810E 12	.623E 12	.313E 12	.0	.0	.0
201.- 300.	.205E 12	.155E 12	.343E 11	.0	.0	.0
301.- 400.	.602E 11	.463E 11	.258E 11	.110E 10	.104E 10	.955E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.123E 13	.966E 12	.405E 12	.110E 10	.104E 10	.955E 09

SCC = 30501501--GYPSUM MANUFRAW MATERIAL DRIER -WITH CONTROL EQUIPMENT -TOT RECS = 40

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.124E 12	.966E 11	.451E 11	.0	.0	.0
32	.978E 12	.774E 12	.319E 12	.110E 10	.104E 10	.955E 09
99	.124E 12	.947E 11	.413E 11	.0	.0	.0
	.123E 13	.966E 12	.405E 12	.110E 10	.104E 10	.955E 09

CC =30501501--GYPSUM MANUF RAW MATERIAL DRIER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 40

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.  .141E 12  !H
 101.- 200.  .623E 12  !HHHHHH
 201.- 300.  .155E 12  !H
 301.- 400.  .463E 11  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501501--GYPSUM MANUF RAW MATERIAL DRIER -TOTAL SCC -SIC = 0 -TOT RECS = 47

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.151E 12	.141E 12	.322E 11	.0	.0	.0
101.- 200.	.884E 12	.682E 12	.342E 12	.0	.0	.0
201.- 300.	.215E 12	.163E 12	.383E 11	.0	.0	.0
301.- 400.	.134E 12	.103E 12	.569E 11	.137E 10	.130E 10	.119E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.365E 12	.297E 12	.196E 12	.939E 11	.892E 11	.816E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.175E 13	.139E 13	.665E 12	.953E 11	.905E 11	.828E 11

SCC = 30501501--GYPSUM MANUFRAW MATERIAL DRIER -TOTAL SCC -TOT RECS = 47

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.124E 12	.966E 11	.451E 11	.0	.0	.0
32	.113E 13	.898E 12	.383E 12	.137E 10	.130E 10	.119E 10
99	.489E 12	.392E 12	.237E 12	.939E 11	.892E 11	.816E 11
	.175E 13	.139E 13	.665E 12	.953E 11	.905E 11	.828E 11

CC 30501501--GYPSUM MANUF RAW MATERIAL DRIER --TOTAL SCC -SIC = 0 -TOT RECS = 47

```
EMP RANGE   COUNT
                    ----------------------------------------------------------------------------------------------------
   0.- 100.  .141E 12  !H
 101.- 200.  .682E 12  !HHHHHH
 201.- 300.  .163E 12  !H
 301.- 400.  .103E 12  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .297E 12  !HH
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501502--GYPSUM MANUF PRIMARY GRINDER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 11

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.617E 10	.579E 10	.0	.0	.0	.0
101.- 200.	.279E 11	.242E 11	.119E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.830E 11	.695E 11	.0	.317E 11	.302E 11	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.117E 12	.995E 11	.119E 11	.317E 11	.302E 11	.0

SCC = 30501502--GYPSUM MANUFPRIMARY GRINDER -NO CONTROL EQUIPMENT -TOT RECS = 11

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.228E 11	.193E 11	.0	.793E 10	.755E 10	.0
32	.942E 11	.802E 11	.119E 11	.238E 11	.226E 11	.0
	.117E 12	.995E 11	.119E 11	.317E 11	.302E 11	.0

CC = 30501502--GYPSUM MANUF PRIMARY GRINDER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 11

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .579E 10  !H
 101.- 200.  .242E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .695E 11  !H
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501502--GYPSUM MANUF PRIMARY GRINDER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 57

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.827E 11	.775E 11	.229E 11	.0	.0	.0
101.- 200.	.310E 12	.257E 12	.141E 12	.0	.0	.0
201.- 300.	.127E 12	.958E 11	.493E 11	.0	.0	.0
301.- 400.	.399E 11	.307E 11	.0	.583E 09	.554E 09	.0
401.- 500.	.455E 12	.358E 12	.110E 10	.513E 11	.487E 11	.263E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.101E 13	.819E 12	.214E 12	.519E 11	.493E 11	.263E 09

SCC = 30501502--GYPSUM MANUFPRIMARY GRINDER -WITH CONTROL EQUIPMENT -TOT RECS = 57

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.322E 10	.302E 10	.246E 10	.0	.0	.0
32	.863E 12	.702E 12	.149E 12	.519E 11	.493E 11	.263E 09
99	.148E 12	.114E 12	.629E 11	.0	.0	.0
	.101E 13	.819E 12	.214E 12	.519E 11	.493E 11	.263E 09

CC =30501502--GYPSUM MANUF PRIMARY GRINDER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 57

```
TEMP RANGE    COUNT

                        -------------------------------------------------------------------------------------------------------
   0.- 100.  .775E 11  !H
 101.- 200.  .257E 12  !HH
 201.- 300.  .958E 11  !H
 301.- 400.  .307E 11  !H
 401.- 500.  .358E 12  !HHH
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501502--GYPSUM MANUF PRIMARY GRINDER -TOTAL SCC -SIC = 0 -TOT RECS = 68

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.888E 11	.833E 11	.229E 11	.0	.0	.0
101.- 200.	.338E 12	.281E 12	.153E 12	.0	.0	.0
201.- 300.	.127E 12	.958E 11	.493E 11	.0	.0	.0
301.- 400.	.399E 11	.307E 11	.0	.583E 09	.554E 09	.0
401.- 500.	.455E 12	.358E 12	.110E 10	.513E 11	.487E 11	.263E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.830E 11	.695E 11	.0	.317E 11	.302E 11	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.113E 13	.919E 12	.226E 12	.836E 11	.795E 11	.263E 09

SCC = 30501502--GYPSUM MANUFPRIMARY GRINDER -TOTAL SCC -TOT RECS = 68

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.260E 11	.223E 11	.246E 10	.793E 10	.755E 10	.0
32	.957E 12	.782E 12	.161E 12	.757E 11	.719E 11	.263E 09
99	.148E 12	.114E 12	.629E 11	.0	.0	.0
	.113E 13	.919E 12	.226E 12	.836E 11	.795E 11	.263E 09

CC 30501502--GYPSUM MANUF PRIMARY GRINDER --TOTAL SCC -SIC = 0 -TOT RECS = 68

```
EMP RANGE   COUNT
                      -----------------------------------------------------------------------------------------------------
   0.- 100.  .833E 11  !H
 101.- 200.  .281E 12  !HH
 201.- 300.  .958E 11  !H
 301.- 400.  .307E 11  !H
 401.- 500.  .358E 12  !HHH
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .695E 11  !H
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501503--GYPSUM MANUF CALCINER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 17

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.303E 11	.227E 11	.111E 11	.0	.0	.0
201.- 300.	.173E 11	.131E 11	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.115E 12	.903E 11	.342E 11	.129E 11	.123E 11	.710E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.243E 12	.202E 12	.140E 12	.842E 11	.802E 11	.732E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.405E 12	.328E 12	.185E 12	.972E 11	.924E 11	.803E 11

SCC = 30501503--GYPSUM MANUFCALCINER -NO CONTROL EQUIPMENT -TOT RECS = 17

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.405E 12	.328E 12	.185E 12	.972E 11	.924E 11	.803E 11
	.405E 12	.328E 12	.185E 12	.972E 11	.924E 11	.803E 11

CC = 30501503--GYPSUM MANUF CALCINER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 17

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .227E 11  !H
 201.- 300.  .131E 11  !H
 301.- 400.  .0        !
 401.- 500.  .903E 11  !H
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .202E 12  !HH
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501503--GYPSUM MANUF CALCINER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 79

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.550E 11	.516E 11	.214E 11	.0	.0	.0
101.- 200.	.586E 12	.439E 12	.216E 12	.0	.0	.0
201.- 300.	.236E 13	.178E 13	.639E 12	.0	.0	.0
301.- 400.	.342E 12	.264E 12	.575E 11	.799E 10	.759E 10	.405E 10
401.- 500.	.172E 12	.135E 12	.811E 11	.195E 11	.186E 11	.170E 11
501.- 600.	.194E 12	.156E 12	.949E 10	.412E 11	.392E 11	.334E 10
601.- 700.	.109E 12	.884E 11	.578E 11	.269E 11	.256E 11	.234E 11
701.- 800.	.313E 12	.258E 12	.175E 12	.958E 11	.912E 11	.833E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.413E 13	.317E 13	.126E 13	.192E 12	.182E 12	.131E 12

SCC = 30501503--GYPSUM MANUFCALCINER -WITH CONTROL EQUIPMENT -TOT RECS = 79

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.114E 12	.871E 11	.460E 11	.0	.0	.0
32	.374E 13	.288E 13	.116E 13	.190E 12	.180E 12	.131E 12
99	.274E 12	.208E 12	.539E 11	.177E 10	.168E 10	.417E 09
	.413E 13	.317E 13	.126E 13	.192E 12	.182E 12	.131E 12

CC =30501503--GYPSUM MANUF CALCINER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 79

```
TEMP RANGE   COUNT

                         ----------------------------------------------------------------------------------------------------
   0.- 100.  .516E 11   !H
 101.- 200.  .439E 12   !HHHH
 201.- 300.  .178E 13   !HHHHHHHHHHHHHHHHH
 301.- 400.  .264E 12   !HH
 401.- 500.  .135E 12   !H
 501.- 600.  .156E 12   !H
 601.- 700.  .884E 11   !H
 701.- 800.  .258E 12   !HH
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501503--GYPSUM MANUF CALCINER -TOTAL SCC -SIC = 0 -TOT RECS = 96

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.550E 11	.516E 11	.214E 11	.0	.0	.0
101.- 200.	.616E 12	.462E 12	.227E 12	.0	.0	.0
201.- 300.	.237E 13	.179E 13	.639E 12	.0	.0	.0
301.- 400.	.342E 12	.264E 12	.575E 11	.799E 10	.759E 10	.405E 10
401.- 500.	.287E 12	.226E 12	.115E 12	.325E 11	.308E 11	.241E 11
501.- 600.	.194E 12	.156E 12	.949E 10	.412E 11	.392E 11	.334E 10
601.- 700.	.109E 12	.884E 11	.578E 11	.269E 11	.256E 11	.234E 11
701.- 800.	.313E 12	.258E 12	.175E 12	.958E 11	.912E 11	.833E 11
801.- 900.	.243E 12	.202E 12	.140E 12	.842E 11	.802E 11	.732E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.453E 13	.350E 13	.144E 13	.289E 12	.275E 12	.211E 12

```
SCC = 30501503--GYPSUM MANUFCALCINER                   -TOTAL SCC -TOT RECS =      96

SIC           MAXIMUM    EXPECTED    MINIMUM    MAXIMUM    EXPECTED    MINIMUM
              60 DEG     60 DEG      60 DEG     300 DEG    300 DEG     300 DEG
   14        .114E 12   .871E 11    .460E 11   .0         .0          .0
   32        .414E 13   .320E 13    .134E 13   .287E 12   .273E 12    .211E 12
   99        .274E 12   .208E 12    .539E 11   .177E 10   .168E 10    .417E 09

             .453E 13   .350E 13    .144E 13   .289E 12   .274E 12    .211E 12


CC 30501503--GYPSUM MANUF CALCINER                --TOTAL SCC  -SIC =    0 -TOT RECS =      96

EMP RANGE    COUNT

                        -----------------------------------------------------------------------------------------------------
    0.- 100.  .516E 11  !H
  101.- 200.  .462E 12  !HHHH
  201.- 300.  .179E 13  !HHHHHHHHHHHHHHHHH
  301.- 400.  .264E 12  !HH
  401.- 500.  .226E 12  !HH
  501.- 600.  .156E 12  !H
  601.- 700.  .884E 11  !H
  701.- 800.  .258E 12  !HH
  801.- 900.  .202E 12  !HH
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501504--GYPSUM MANUF CONVEYING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 13

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.634E 11	.595E 11	.496E 10	.0	.0	.0
101.- 200.	.608E 11	.457E 11	.224E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.216E 11	.169E 11	.982E 10	.161E 10	.153E 10	.140E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.146E 12	.122E 12	.372E 11	.161E 10	.153E 10	.140E 10

SCC = 30501504--GYPSUM MANUFCONVEYING -NO CONTROL EQUIPMENT -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.148E 11	.139E 11	.0	.0	.0	.0
32	.109E 12	.913E 11	.274E 11	.0	.0	.0
80	.216E 11	.169E 11	.982E 10	.161E 10	.153E 10	.140E 10
	.146E 12	.122E 12	.372E 11	.161E 10	.153E 10	.140E 10

CC = 30501504--GYPSUM MANUF CONVEYING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 13

TEMP RANGE	COUNT	
0.- 100.	.595E 11	!H
101.- 200.	.457E 11	!H
201.- 300.	.0	!
301.- 400.	.169E 11	!H
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501504--GYPSUM MANUF CONVEYING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 67

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.187E 12	.175E 12	.221E 11	.0	.0	.0
101.- 200.	.224E 12	.187E 12	.968E 11	.0	.0	.0
201.- 300.	.100E 11	.759E 10	.402E 10	.0	.0	.0
301.- 400.	.136E 10	.106E 10	.617E 09	.101E 09	.959E 08	.878E 08
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.128E 11	.109E 11	.792E 10	.566E 10	.538E 10	.490E 10
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.435E 12	.382E 12	.132E 12	.576E 10	.548E 10	.499E 10

SCC = 30501504--GYPSUM MANUFCONVEYING -WITH CONTROL EQUIPMENT -TOT RECS = 67

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.739E 10	.693E 10	.0	.0	.0	.0
32	.347E 12	.313E 12	.105E 12	.576E 10	.548E 10	.499E 10
99	.804E 11	.615E 11	.269E 11	.0	.0	.0
	.435E 12	.382E 12	.132E 12	.576E 10	.548E 10	.499E 10

CC =30501504--GYPSUM MANUF CONVEYING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 67

TEMP RANGE	COUNT	
0.- 100.	.175E 12	!H
101.- 200.	.187E 12	!H
201.- 300.	.759E 10	!H
301.- 400.	.106E 10	!H
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.109E 11	!H
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501504--GYPSUM MANUF CONVEYING -TOTAL SCC -SIC = 0 -TOT RECS = 80

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.250E 12	.235E 12	.271E 11	.0	.0	.0
101.- 200.	.284E 12	.232E 12	.119E 12	.0	.0	.0
201.- 300.	.100E 11	.759E 10	.402E 10	.0	.0	.0
301.- 400.	.230E 11	.179E 11	.104E 11	.171E 10	.162E 10	.148E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.128E 11	.109E 11	.792E 10	.566E 10	.538E 10	.490E 10
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.581E 12	.504E 12	.169E 12	.737E 10	.700E 10	.639E 10

SCC = 30501504--GYPSUM MANUFCONVEYING -TOTAL SCC -TOT RECS = 80

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.222E 11	.208E 11	.0	.0	.0	.0
32	.457E 12	.405E 12	.132E 12	.576E 10	.548E 10	.499E 10
80	.216E 11	.169E 11	.982E 10	.161E 10	.153E 10	.140E 10
99	.804E 11	.615E 11	.269E 11	.0	.0	.0
	.581E 12	.504E 12	.169E 12	.737E 10	.700E 10	.639E 10

CC 30501504--GYPSUM MANUF CONVEYING --TOTAL SCC -SIC = 0 -TOT RECS = 80

```
EMP RANGE    COUNT
             ------------------------------------------------------------------------------------------------------
   0.- 100.  .235E 12 !HH
 101.- 200.  .232E 12 !HH
 201.- 300.  .759E 10 !H
 301.- 400.  .179E 11 !H
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .109E 11 !H
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 33

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.377E 11	.353E 11	.292E 10	.0	.0	.0
101.- 200.	.795E 11	.638E 11	.314E 11	.0	.0	.0
201.- 300.	.227E 13	.172E 13	.545E 12	.0	.0	.0
301.- 400.	.247E 12	.190E 12	.106E 12	.481E 10	.457E 10	.418E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.263E 13	.201E 13	.685E 12	.481E 10	.457E 10	.418E 10

SCC = 30501599--GYPSUM MANUFOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 33

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.301E 12	.228E 12	.0	.0	.0	.0
32	.184E 13	.141E 13	.531E 12	.481E 10	.457E 10	.418E 10
99	.497E 12	.375E 12	.155E 12	.0	.0	.0
	.263E 13	.201E 13	.685E 12	.481E 10	.457E 10	.418E 10

CC = 30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 33

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .353E 11  !H
 101.- 200.  .638E 11  !H
 201.- 300.  .172E 13  !HHHHHHHHHHHHHHHHH
 301.- 400.  .190E 12  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 151

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.520E 12	.488E 12	.192E 12	.0	.0	.0
101.- 200.	.933E 12	.710E 12	.355E 12	.0	.0	.0
201.- 300.	.226E 12	.169E 12	.860E 11	.0	.0	.0
301.- 400.	.367E 10	.284E 10	.160E 10	.135E 09	.128E 09	.117E 09
401.- 500.	.381E 12	.300E 12	.0	.451E 11	.428E 11	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.117E 12	.957E 11	.639E 11	.329E 11	.313E 11	.286E 11
701.- 800.	.798E 10	.661E 10	.454E 10	.264E 10	.252E 10	.230E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.219E 13	.177E 13	.703E 12	.808E 11	.767E 11	.310E 11

SCC = 30501599--GYPSUM MANUFOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 151

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.179E 13	.144E 13	.569E 12	.485E 11	.461E 11	.296E 10
99	.400E 12	.330E 12	.134E 12	.323E 11	.307E 11	.280E 11
	.219E 13	.177E 13	.703E 12	.808E 11	.767E 11	.310E 11

CC =30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 151

```
TEMP RANGE     COUNT
                        ----------------------------------------------------------------------------------------------
   0.- 100.   .488E 12  !HHHH
 101.- 200.   .710E 12  !HHHHHHH
 201.- 300.   .169E 12  !H
 301.- 400.   .284E 10  !H
 401.- 500.   .300E 12  !HHH
 501.- 600.   .0        !
 601.- 700.   .957E 11  !H
 701.- 800.   .661E 10  !H
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 184

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.558E 12	.523E 12	.195E 12	.0	.0	.0
101.- 200.	.101E 13	.774E 12	.386E 12	.0	.0	.0
201.- 300.	.249E 13	.189E 13	.631E 12	.0	.0	.0
301.- 400.	.251E 12	.193E 12	.108E 12	.495E 10	.470E 10	.430E 10
401.- 500.	.381E 12	.300E 12	.0	.451E 11	.428E 11	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.117E 12	.957E 11	.639E 11	.329E 11	.313E 11	.286E 11
701.- 800.	.798E 10	.661E 10	.454E 10	.264E 10	.252E 10	.230E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.482E 13	.378E 13	.139E 13	.856E 11	.813E 11	.352E 11

SCC = 30501599--GYPSUM MANUFOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 184

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.301E 12	.228E 12	.0	.0	.0	.0
32	.362E 13	.285E 13	.110E 13	.533E 11	.506E 11	.714E 10
99	.897E 12	.705E 12	.288E 12	.323E 11	.307E 11	.280E 11
	.482E 13	.378E 13	.139E 13	.856E 11	.813E 11	.352E 11

CC 30501599--GYPSUM MANUF OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 184

```
EMP RANGE    COUNT

                        ------------------------------------------------------------------------------------------------------
   0.- 100.  .523E 12  !HHHHH
 101.- 200.  .774E 12  !HHHHHHHH
 201.- 300.  .189E 13  !HHHHHHHHHHHHHHHHHHHH
 301.- 400.  .193E 12  !H
 401.- 500.  .300E 12  !HHH
 501.- 600.  .0        !
 601.- 700.  .957E 11  !H
 701.- 800.  .661E 10  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501601--LIME MANUF PRIMARY CRUSHING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 46

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.242E 12	.227E 12	.0	.0	.0	.0
101.- 200.	.348E 12	.262E 12	.129E 12	.0	.0	.0
201.- 300.	.205E 12	.157E 12	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.118E 12	.924E 11	.550E 11	.123E 11	.116E 11	.106E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.530E 12	.450E 12	.327E 12	.234E 12	.223E 12	.203E 12
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.144E 13	.119E 13	.511E 12	.246E 12	.234E 12	.213E 12

SCC = 30501601--LIME MANUF PRIMARY CRUSHING -NO CONTROL EQUIPMENT -TOT RECS = 46

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.124E 12	.116E 12	.0	.0	.0	.0
27	.330E 11	.309E 11	.0	.0	.0	.0
32	.129E 13	.104E 13	.511E 12	.246E 12	.234E 12	.213E 12
	.144E 13	.119E 13	.511E 12	.246E 12	.234E 12	.213E 12

CC = 30501601--LIME MANUF PRIMARY CRUSHING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 46

TEMP RANGE	COUNT	
0.- 100.	.227E 12	!HH
101.- 200.	.262E 12	!HH
201.- 300.	.157E 12	!H
301.- 400.	.0	!
401.- 500.	.924E 11	!H
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.450E 12	!HHHH
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501601--LIME MANUF PRIMARY CRUSHING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 83

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.760E 12	.713E 12	.953E 11	.0	.0	.0
101.- 200.	.136E 13	.105E 13	.481E 12	.0	.0	.0
201.- 300.	.301E 12	.230E 12	.126E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.829E 10	.659E 10	.405E 10	.126E 10	.120E 10	.109E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.255E 13	.210E 13	.784E 12	.663E 11	.630E 11	.573E 11

SCC = 30501601--LIME MANUF PRIMARY CRUSHING -WITH CONTROL EQUIPMENT -TOT RECS = 83

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.210E 11	.197E 11	.0	.0	.0	.0
14	.265E 12	.241E 12	.158E 11	.126E 10	.120E 10	.109E 10
28	.421E 11	.394E 11	.0	.0	.0	.0
29	.232E 12	.178E 12	.977E 11	.0	.0	.0
32	.144E 13	.118E 13	.465E 12	.651E 11	.618E 11	.562E 11
33	.294E 09	.276E 09	.225E 09	.0	.0	.0
37	.529E 12	.417E 12	.205E 12	.0	.0	.0
99	.210E 11	.197E 11	.0	.0	.0	.0
	.255E 13	.210E 13	.784E 12	.663E 11	.630E 11	.573E 11

CC =30501601--LIME MANUF PRIMARY CRUSHING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 83

TEMP RANGE	COUNT	
0.- 100.	.713E 12	!HHHHHHH
101.- 200.	.105E 13	!HHHHHHHHHH
201.- 300.	.230E 12	!HH
301.- 400.	.0	!
401.- 500.	.659E 10	!H
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.101E 12	!H
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501601--LIME MANUF PRIMARY CRUSHING -TOTAL SCC -SIC = 0 -TOT RECS = 129

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.100E 13	.939E 12	.953E 11	.0	.0	.0
101.- 200.	.171E 13	.131E 13	.610E 12	.0	.0	.0
201.- 300.	.506E 12	.388E 12	.126E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.126E 12	.990E 11	.590E 11	.135E 11	.128E 11	.117E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.530E 12	.450E 12	.327E 12	.234E 12	.223E 12	.203E 12
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.399E 13	.329E 13	.129E 13	.313E 12	.297E 12	.271E 12

SCC = 30501601--LIME MANUF PRIMARY CRUSHING -TOTAL SCC -TOT RECS = 129

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.210E 11	.197E 11	.0	.0	.0	.0
14	.388E 12	.357E 12	.158E 11	.126E 10	.120E 10	.109E 10
27	.330E 11	.309E 11	.0	.0	.0	.0
28	.421E 11	.394E 11	.0	.0	.0	.0
29	.232E 12	.178E 12	.977E 11	.0	.0	.0
32	.272E 13	.223E 13	.976E 12	.311E 12	.296E 12	.270E 12
33	.294E 09	.276E 09	.225E 09	.0	.0	.0
37	.529E 12	.417E 12	.205E 12	.0	.0	.0
99	.210E 11	.197E 11	.0	.0	.0	.0
	.399E 13	.329E 13	.129E 13	.313E 12	.297E 12	.271E 12

CC 30501601--LIME MANUF PRIMARY CRUSHING --TOTAL SCC -SIC = 0 -TOT RECS = 129

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EMP RANGE     COUNT

                        ----------------------------------------------------------------------------------------------------
    0.- 100.   .939E 12 !HHHHHHHHH
  101.- 200.   .131E 13 !HHHHHHHHHHHHH
  201.- 300.   .388E 12 !HHH
  301.- 400.   .0       !
  401.- 500.   .990E 11 !H
  501.- 600.   .0       !
  601.- 700.   .0       !
  701.- 800.   .0       !
  801.- 900.   .0       !
  901.-1000.   .0       !
 1001.-1100.   .450E 12 !HHHH
 1101.-1200.   .0       !
 1201.-1300.   .0       !
 1301.-1400.   .0       !
 1401.-1500.   .101E 12 !H
 1501.-1600.   .0       !
 1601.-1700.   .0       !
 1701.-1800.   .0       !
 1801.-1900.   .0       !
 1901.-2000.   .0       !
 2001.-2100.   .0       !
 2101.-2200.   .0       !
 2201.-2300.   .0       !
 2301.-2400.   .0       !
 2401.-2500.   .0       !
 2501.-2600.   .0       !
 2601.-2700.   .0       !
 2701.-2800.   .0       !
 2801.-2900.   .0       !
 2901.-3000.   .0       !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501602--LIME MANUF SECONDARY CRUSHING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 30

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.649E 12	.609E 12	.0	.0	.0	.0
101.- 200.	.186E 12	.159E 12	.781E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.118E 12	.925E 11	.546E 11	.110E 11	.105E 11	.957E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.953E 12	.860E 12	.133E 12	.110E 11	.105E 11	.957E 10

SCC = 30501602--LIME MANUF SECONDARY CRUSHING -NO CONTROL EQUIPMENT -TOT RECS = 30

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.265E 12	.248E 12	.0	.0	.0	.0
28	.338E 11	.317E 11	.0	.0	.0	.0
32	.638E 12	.564E 12	.133E 12	.110E 11	.105E 11	.957E 10
99	.166E 11	.156E 11	.0	.0	.0	.0
	.953E 12	.860E 12	.133E 12	.110E 11	.105E 11	.957E 10

CC = 30501602--LIME MANUF SECONDARY CRUSHING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 30

```
TEMP RANGE   COUNT
                      --------------------------------------------------------------------------------------------------
   0.- 100.  .609E 12 !HHHHHH
 101.- 200.  .159E 12 !H
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .925E 11 !H
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501602--LIME MANUF SECONDARY CRUSHING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 52

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.256E 12	.241E 12	.395E 11	.0	.0	.0
101.- 200.	.719E 10	.537E 10	.263E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.379E 12	.347E 12	.120E 12	.651E 11	.618E 11	.562E 11

SCC = 30501602--LIME MANUF SECONDARY CRUSHING -WITH CONTROL EQUIPMENT -TOT RECS = 52

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.779E 10	.731E 10	.0	.0	.0	.0
14	.555E 11	.521E 11	.0	.0	.0	.0
32	.316E 12	.287E 12	.120E 12	.651E 11	.618E 11	.562E 11
	.379E 12	.347E 12	.120E 12	.651E 11	.618E 11	.562E 11

CC =30501602--LIME MANUF SECONDARY CRUSHING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 52

```
TEMP RANGE   COUNT
               -----------------------------------------------------------------------------------------------------
   0.- 100.  .241E 12  !HH
 101.- 200.  .537E 10  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .101E 12  !H
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501602--LIME MANUF   SECONDARY CRUSHING   -TOTAL SCC -SIC =   0 -TOT RECS =   82

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.905E 12	.849E 12	.395E 11	.0	.0	.0
101.- 200.	.193E 12	.164E 12	.807E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.118E 12	.925E 11	.546E 11	.110E 11	.105E 11	.957E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.133E 13	.121E 13	.252E 12	.761E 11	.723E 11	.657E 11

SCC = 30501602--LIME MANUF SECONDARY CRUSHING -TOTAL SCC -TOT RECS = 82

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.779E 10	.731E 10	.0	.0	.0	.0
14	.320E 12	.301E 12	.0	.0	.0	.0
28	.338E 11	.317E 11	.0	.0	.0	.0
32	.954E 12	.852E 12	.252E 12	.761E 11	.723E 11	.657E 11
99	.166E 11	.156E 11	.0	.0	.0	.0
	.133E 13	.121E 13	.252E 12	.761E 11	.723E 11	.657E 11

CC 30501602--LIME MANUF SECONDARY CRUSHING --TOTAL SCC -SIC = 0 -TOT RECS = 82

```
EMP RANGE   COUNT

                        ---------------------------------------------------------------------------------------------------
   0.- 100.  .849E 12  !HHHHHHHH
 101.- 200.  .164E 12  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .925E 11  !H
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .101E 12  !H
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501603--LIME MANUF CALCINING-VERTICAL K -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 34

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.695E 12	.520E 12	.584E 11	.0	.0	.0
201.- 300.	.448E 12	.342E 12	.185E 12	.0	.0	.0
301.- 400.	.360E 12	.281E 12	.162E 12	.241E 11	.229E 11	.210E 11
401.- 500.	.399E 12	.314E 12	.188E 12	.459E 11	.436E 11	.399E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.190E 13	.146E 13	.594E 12	.700E 11	.665E 11	.608E 11

SCC = 30501603--LIME MANUF CALCINING-VERTICAL K -NO CONTROL EQUIPMENT -TOT RECS = 34

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.153E 12	.114E 12	.0	.0	.0	.0
32	.156E 13	.120E 13	.548E 12	.669E 11	.635E 11	.581E 11
33	.820E 11	.617E 11	.303E 11	.0	.0	.0
99	.112E 12	.848E 11	.161E 11	.309E 10	.294E 10	.269E 10
	.190E 13	.146E 13	.594E 12	.700E 11	.665E 11	.608E 11

CC = 30501603--LIME MANUF CALCINING-VERTICAL K-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 34

```
TEMP RANGE   COUNT

   0.- 100.  .0        !
 101.- 200.  .520E 12  !HHHHH
 201.- 300.  .342E 12  !HHH
 301.- 400.  .281E 12  !HH
 401.- 500.  .314E 12  !HHH
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501603--LIME MANUF   CALCINING-VERTICAL K -WITH CONTROL EQUIPMENT -SIC =   0 -TOT RECS =   56

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.172E 12	.162E 12	.767E 11	.0	.0	.0
101.- 200.	.212E 13	.169E 13	.533E 12	.0	.0	.0
201.- 300.	.421E 12	.319E 12	.169E 12	.0	.0	.0
301.- 400.	.378E 13	.291E 13	.163E 13	.884E 11	.839E 11	.768E 11
401.- 500.	.733E 12	.581E 12	.355E 12	.103E 12	.982E 11	.898E 11
501.- 600.	.323E 13	.259E 13	.164E 13	.621E 12	.590E 12	.539E 12
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.730E 12	.610E 12	.353E 11	.270E 12	.257E 12	.198E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.112E 14	.886E 13	.444E 13	.108E 13	.103E 13	.726E 12

SCC = 30501603--LIME MANUF CALCINING-VERTICAL K -WITH CONTROL EQUIPMENT -TOT RECS = 56

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.382E 12	.291E 12	.102E 11	.0	.0	.0
28	.411E 12	.335E 12	.120E 12	.393E 10	.373E 10	.341E 10
29	.435E 12	.369E 12	.842E 11	.0	.0	.0
32	.995E 13	.786E 13	.422E 13	.108E 13	.102E 13	.722E 12
99	.513E 10	.481E 10	.236E 10	.0	.0	.0
	.112E 14	.886E 13	.444E 13	.108E 13	.103E 13	.726E 12

```
CC =30501603--LIME MANUF   CALCINING-VERTICAL K---WITH CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =     56

TEMP RANGE    COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.   .162E 12 !H
 101.- 200.   .169E 13 !HHHHHHHHHHHHHHHH
 201.- 300.   .319E 12 !HHH
 301.- 400.   .291E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.   .581E 12 !HHHHH
 501.- 600.   .259E 13 !HHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.   .0       !
 701.- 800.   .0       !
 801.- 900.   .610E 12 !HHHHHH
 901.-1000.   .0       !
1001.-1100.   .0       !
1101.-1200.   .0       !
1201.-1300.   .0       !
1301.-1400.   .0       !
1401.-1500.   .0       !
1501.-1600.   .0       !
1601.-1700.   .0       !
1701.-1800.   .0       !
1801.-1900.   .0       !
1901.-2000.   .0       !
2001.-2100.   .0       !
2101.-2200.   .0       !
2201.-2300.   .0       !
2301.-2400.   .0       !
2401.-2500.   .0       !
2501.-2600.   .0       !
2601.-2700.   .0       !
2701.-2800.   .0       !
2801.-2900.   .0       !
2901.-3000.   .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501603--LIME MANUF CALCINING-VERTICAL K -TOTAL SCC -SIC = 0 -TOT RECS = 90

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.172E 12	.162E 12	.767E 11	.0	.0	.0
101.- 200.	.281E 13	.221E 13	.591E 12	.0	.0	.0
201.- 300.	.869E 12	.661E 12	.354E 12	.0	.0	.0
301.- 400.	.414E 13	.319E 13	.179E 13	.112E 12	.107E 12	.977E 11
401.- 500.	.113E 13	.895E 12	.543E 12	.149E 12	.142E 12	.130E 12
501.- 600.	.323E 13	.259E 13	.164E 13	.621E 12	.590E 12	.539E 12
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.730E 12	.610E 12	.353E 11	.270E 12	.257E 12	.198E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.131E 14	.103E 14	.503E 13	.115E 13	.109E 13	.787E 12

SCC = 30501603--LIME MANUF CALCINING-VERTICAL K -TOTAL SCC -TOT RECS = 90

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
20	.536E 12	.405E 12	.102E 11	.0	.0	.0
28	.411E 12	.335E 12	.120E 12	.393E 10	.373E 10	.341E 10
29	.435E 12	.369E 12	.842E 11	.0	.0	.0
32	.115E 14	.906E 13	.477E 13	.115E 13	.109E 13	.781E 12
33	.820E 11	.617E 11	.303E 11	.0	.0	.0
99	.117E 12	.896E 11	.184E 11	.309E 10	.294E 10	.269E 10
	.131E 14	.103E 14	.503E 13	.115E 13	.109E 13	.787E 12

CC 30501603--LIME MANUF CALCINING-VERTICAL K--TOTAL SCC -SIC = 0 -TOT RECS = 90

```
EMP RANGE   COUNT

                        ------------------------------------------------------------------------------------------------------
    0.- 100.  .162E 12  !H
  101.- 200.  .221E 13  !HHHHHHHHHHHHHHHHHHHHHHH
  201.- 300.  .661E 12  !HHHHHHH
  301.- 400.  .319E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  401.- 500.  .895E 12  !HHHHHHHHH
  501.- 600.  .259E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHH
  601.- 700.  .0        !
  701.- 800.  .0        !
  801.- 900.  .610E 12  !HHHHHHH
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
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SCC= 30501604--LIME MANUF CALCINING-ROTARY KIL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 15

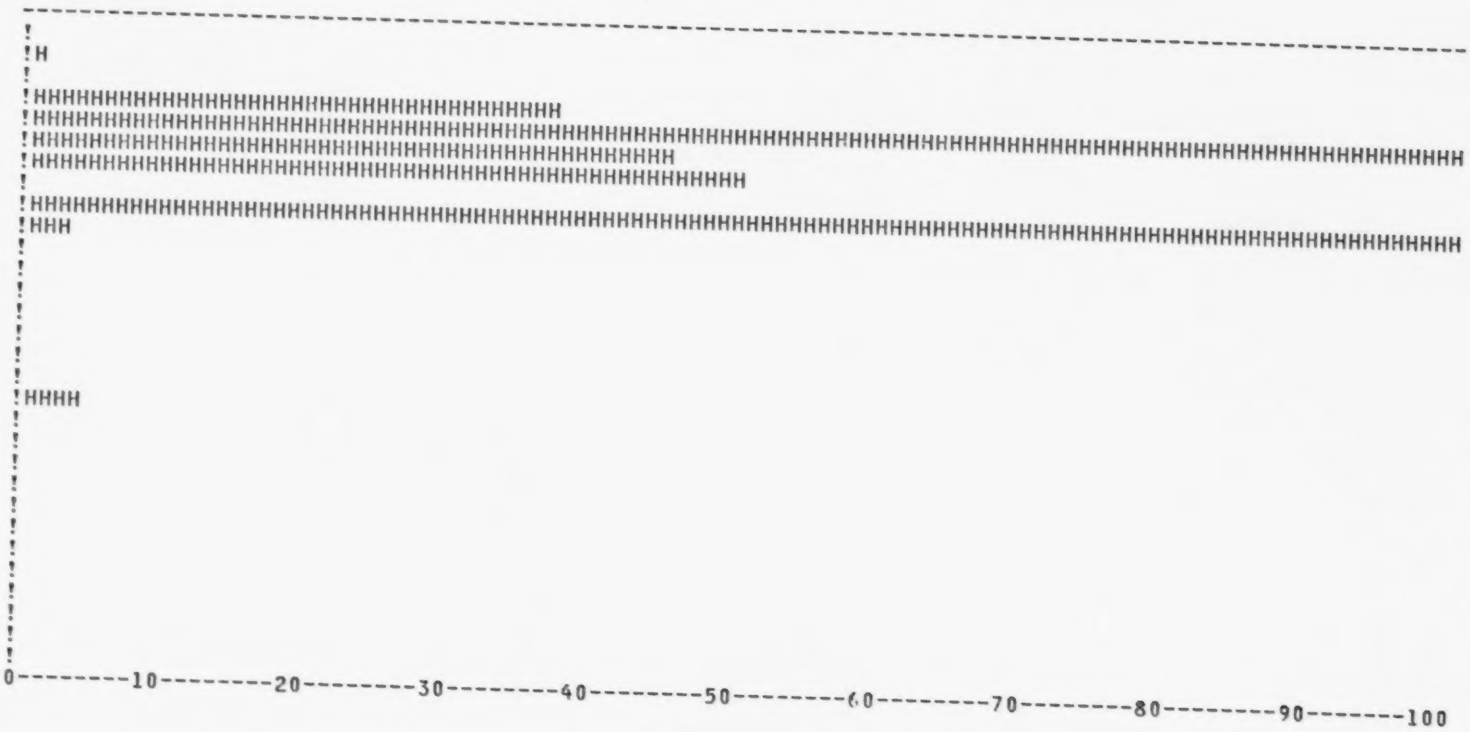
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.544E 10	.511E 10	.251E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.476E 13	.372E 13	.0	.354E 12	.336E 12	.0
401.- 500.	.200E 14	.158E 14	.949E 13	.236E 13	.224E 13	.205E 13
501.- 600.	.561E 13	.455E 13	.295E 13	.131E 13	.124E 13	.114E 13
601.- 700.	.624E 13	.509E 13	.214E 12	.161E 13	.153E 13	.926E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.279E 14	.234E 14	.0	.107E 14	.101E 14	.0
901.-1000.	.380E 12	.320E 12	.230E 12	.156E 12	.149E 12	.136E 12
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.506E 12	.445E 12	.350E 12	.311E 12	.296E 12	.251E 12
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.654E 14	.533E 14	.132E 14	.168E 14	.159E 14	.367E 13

SCC = 30501604--LIME MANUF CALCINING-ROTARY KIL -NO CONTROL EQUIPMENT -TOT RECS = 15

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.654E 14	.533E 14	.132E 14	.168E 14	.159E 14	.367E 13
	.654E 14	.533E 14	.132E 14	.168E 14	.159E 14	.367E 13

CC = 30501604--LIME MANUF CALCINING-ROTARY KIL-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 15

TEMP RANGE	COUNT
0.- 100.	.0
101.- 200.	.511E 10
201.- 300.	.0
301.- 400.	.372E 13
401.- 500.	.158E 14
501.- 600.	.455E 13
601.- 700.	.509E 13
701.- 800.	.0
801.- 900.	.234E 14
901.-1000.	.320E 12
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.445E 12
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0



SCC= 30501604--LIME MANUF CALCINING-ROTARY KIL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 142

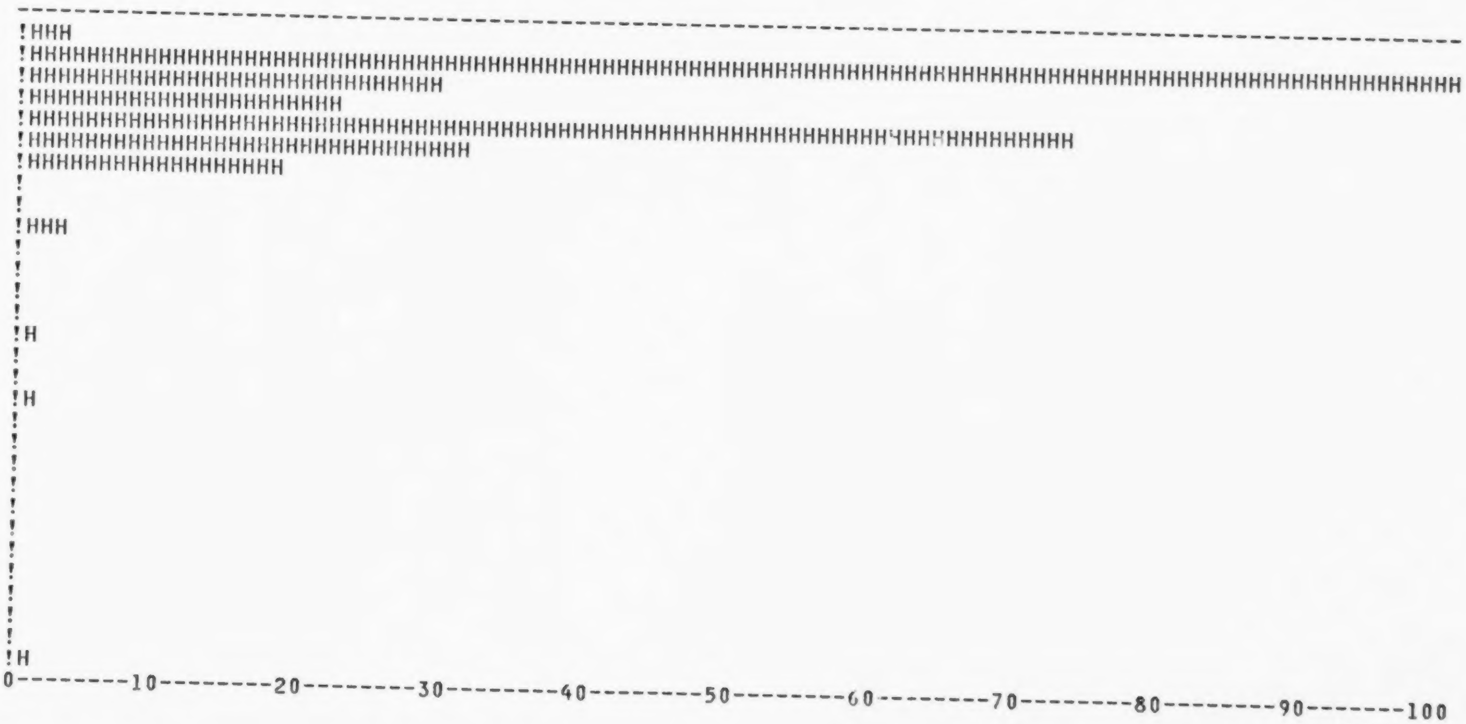
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.399E 12	.375E 12	.117E 11	.0	.0	.0
101.- 200.	.224E 14	.171E 14	.308E 13	.0	.0	.0
201.- 300.	.393E 13	.298E 13	.158E 13	.0	.0	.0
301.- 400.	.296E 13	.229E 13	.967E 12	.110E 12	.105E 12	.494E 11
401.- 500.	.934E 13	.738E 13	.446E 13	.118E 13	.112E 13	.103E 13
501.- 600.	.396E 13	.320E 13	.204E 13	.842E 12	.800E 12	.732E 12
601.- 700.	.222E 13	.181E 13	.119E 13	.578E 12	.549E 12	.502E 12
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.433E 12	.365E 12	.262E 12	.178E 12	.170E 12	.155E 12
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.843E 11	.742E 11	.583E 11	.519E 11	.493E 11	.419E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.485E 11	.435E 11	.354E 11	.387E 11	.334E 11	.362E 11
	.459E 14	.357E 14	.138E 14	.305E 13	.289E 13	.260E 13

SCC = 30501604--LIME MANUF CALCINING-ROTARY KIL -WITH CONTROL EQUIPMENT -TOT RECS = 142

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.245E 10	.200E 10	.131E 10	.631E 09	.599E 09	.548E 09
14	.831E 12	.624E 12	.308E 12	.813E 09	.772E 09	.706E 09
20	.111E 13	.836E 12	.120E 10	.0	.0	.0
29	.117E 13	.884E 12	.463E 12	.0	.0	.0
32	.407E 14	.318E 14	.124E 14	.297E 13	.281E 13	.253E 13
33	.135E 13	.103E 13	.545E 12	.494E 11	.469E 11	.429E 11
99	.752E 12	.574E 12	.963E 11	.299E 11	.284E 11	.260E 11
	.459E 14	.357E 14	.138E 14	.305E 13	.289E 13	.260E 13

CC =30501604--LIME MANUF CALCINING-ROTARY KIL---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 142

TEMP RANGE	COUNT
0.- 100.	.375E 12
101.- 200.	.171E 14
201.- 300.	.298E 13
301.- 400.	.229E 13
401.- 500.	.738E 13
501.- 600.	.320E 13
601.- 700.	.181E 13
701.- 800.	.0
801.- 900.	.0
901.-1000.	.365E 12
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.101E 12
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.742E 11
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.435E 11



SCC= 30501604--LIME MANUF CALCINING-ROTARY KIL -TOTAL SCC -SIC = 0 -TOT RECS = 157

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.399E 12	.375E 12	.117E 11	.0	.0	.0
101.- 200.	.224E 14	.171E 14	.308E 13	.0	.0	.0
201.- 300.	.393E 13	.298E 13	.158E 13	.0	.0	.0
301.- 400.	.772E 13	.601E 13	.967E 12	.464E 12	.441E 12	.494E 11
401.- 500.	.294E 14	.232E 14	.139E 14	.354E 13	.336E 13	.308E 13
501.- 600.	.958E 13	.774E 13	.499E 13	.215E 13	.204E 13	.187E 13
601.- 700.	.846E 13	.689E 13	.140E 13	.219E 13	.208E 13	.595E 12
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.279E 14	.234E 14	.0	.107E 14	.101E 14	.0
901.-1000.	.813E 12	.685E 12	.492E 12	.334E 12	.318E 12	.290E 12
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.116E 12	.101E 12	.775E 11	.651E 11	.618E 11	.562E 11
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.590E 12	.519E 12	.408E 12	.363E 12	.345E 12	.293E 12
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.485E 11	.435E 11	.354E 11	.387E 11	.334E 11	.362E 11
	.111E 15	.890E 14	.270E 14	.198E 14	.188E 14	.627E 13

SCC = 30501604--LIME MANUF CALCINING-ROTARY KIL -TOTAL SCC -TOT RECS = 157

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.245E 10	.200E 10	.131E 10	.631E 09	.599E 09	.548E 09
14	.831E 12	.624E 12	.308E 12	.813E 09	.772E 09	.706E 09
20	.111E 13	.836E 12	.120E 10	.0	.0	.0
29	.117E 13	.884E 12	.463E 12	.0	.0	.0
32	.106E 15	.850E 14	.256E 14	.197E 14	.188E 14	.620E 13
33	.135E 13	.103E 13	.545E 12	.494E 11	.469E 11	.429E 11
99	.752E 12	.574E 12	.963E 11	.299E 11	.284E 11	.260E 11
	.111E 15	.890E 14	.270E 14	.198E 14	.188E 14	.627E 13

CC 30501604--LIME MANUF CALCINING-ROTARY KIL--TOTAL SCC -SIC = 0 -TOT RECS = 157

EMP RANGE	COUNT
0.- 100.	.375E 12
101.- 200.	.171E 14
201.- 300.	.298E 13
301.- 400.	.601E 13
401.- 500.	.232E 14
501.- 600.	.774E 13
601.- 700.	.689E 13
701.- 800.	.0
801.- 900.	.234E 14
901.-1000.	.685E 12
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.101E 12
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.519E 12
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.435E 11

SCC= 30501699--

-NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 36

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501699-- -NO CONTROL EQUIPMENT -TOT RECS = 36

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501699--

-WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 191

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501699-- -WITH CONTROL EQUIPMENT -TOT RECS = 191

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501701--MINERAL WOOL CUPOLA -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.369E 12	.317E 12	.156E 12	.0	.0	.0
201.- 300.	.112E 12	.850E 11	.0	.0	.0	.0
301.- 400.	.632E 11	.493E 11	.286E 11	.438E 10	.416E 10	.380E 10
401.- 500.	.179E 12	.142E 12	.169E 11	.257E 11	.244E 11	.350E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.723E 12	.593E 12	.201E 12	.301E 11	.286E 11	.730E 10

SCC = 30501701--MINERAL WOOLCUPOLA -NO CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.309E 11	.233E 11	.114E 11	.0	.0	.0
32	.650E 12	.537E 12	.171E 12	.270E 11	.256E 11	.460E 10
99	.420E 11	.327E 11	.190E 11	.312E 10	.296E 10	.271E 10
	.723E 12	.593E 12	.201E 12	.301E 11	.286E 11	.730E 10

CC = 30501701--MINERAL WOOL CUPOLA -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

```
TEMP RANGE   COUNT
                       -------------------------------------------------------------------------------------
   0.- 100.   .0       !
 101.- 200.   .317E 12 !HHH
 201.- 300.   .850E 11 !H
 301.- 400.   .493E 11 !H
 401.- 500.   .142E 12 !H
 501.- 600.   .0       !
 601.- 700.   .0       !
 701.- 800.   .0       !
 801.- 900.   .0       !
 901.-1000.   .0       !
1001.-1100.   .0       !
1101.-1200.   .0       !
1201.-1300.   .0       !
1301.-1400.   .0       !
1401.-1500.   .0       !
1501.-1600.   .0       !
1601.-1700.   .0       !
1701.-1800.   .0       !
1801.-1900.   .0       !
1901.-2000.   .0       !
2001.-2100.   .0       !
2101.-2200.   .0       !
2201.-2300.   .0       !
2301.-2400.   .0       !
2401.-2500.   .0       !
2501.-2600.   .0       !
2601.-2700.   .0       !
2701.-2800.   .0       !
2801.-2900.   .0       !
2901.-3000.   .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501701--MINERAL WOOL CUPOLA -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 36

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.411E 12	.315E 12	.140E 12	.0	.0	.0
201.- 300.	.402E 12	.305E 12	.143E 12	.0	.0	.0
301.- 400.	.171E 12	.133E 12	.769E 11	.113E 11	.108E 11	.986E 10
401.- 500.	.407E 12	.323E 12	.198E 12	.596E 11	.566E 11	.518E 11
501.- 600.	.585E 11	.468E 11	.294E 11	.108E 11	.102E 11	.935E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.145E 13	.112E 13	.588E 12	.817E 11	.776E 11	.710E 11

SCC = 30501701--MINERAL WOOLCUPOLA -WITH CONTROL EQUIPMENT -TOT RECS = 36

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.128E 13	.991E 12	.533E 12	.754E 11	.716E 11	.655E 11
99	.172E 12	.132E 12	.547E 11	.636E 10	.604E 10	.552E 10
	.145E 13	.112E 13	.588E 12	.817E 11	.776E 11	.710E 11

CC =30501701--MINERAL WOOL CUPOLA ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 36

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------
   0.- 100.  .0       !
 101.- 200.  .315E 12 !HHH
 201.- 300.  .305E 12 !HHH
 301.- 400.  .133E 12 !H
 401.- 500.  .323E 12 !HHH
 501.- 600.  .468E 11 !H
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501701--MINERAL WOOL CUPOLA -TOTAL SCC -SIC = 0 -TOT RECS = 43

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.781E 12	.631E 12	.296E 12	.0	.0	.0
201.- 300.	.514E 12	.390E 12	.143E 12	.0	.0	.0
301.- 400.	.234E 12	.182E 12	.105E 12	.0	.0	.0
401.- 500.	.586E 12	.465E 12	.215E 12	.157E 11	.149E 11	.137E 11
501.- 600.	.585E 11	.468E 11	.294E 11	.853E 11	.810E 11	.553E 11
601.- 700.	.0	.0	.0	.108E 11	.102E 11	.935E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.217E 13	.172E 13	.789E 12	.112E 12	.106E 12	.783E 11

SCC = 30501701--MINERAL WOOLCUPOLA -TOTAL SCC -TOT RECS = 43

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.309E 11	.233E 11	.114E 11	.0	.0	.0
32	.193E 13	.153E 13	.704E 12	.102E 12	.972E 11	.701E 11
99	.214E 12	.164E 12	.738E 11	.948E 10	.900E 10	.823E 10
	.217E 13	.172E 13	.789E 12	.112E 12	.106E 12	.783E 11

CC 30501701--MINERAL WOOL CUPOLA --TOTAL SCC -SIC = 0 -TOT RECS = 43

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EMP RANGE    COUNT
                        ------------------------------------------------------------------------------------------
    0.- 100.  .0        !
  101.- 200.  .631E 12  !HHHHHH
  201.- 300.  .390E 12  !HHH
  301.- 400.  .182E 12  !H
  401.- 500.  .465E 12  !HHHH
  501.- 600.  .468E 11  !H
  601.- 700.  .0        !
  701.- 800.  .0        !
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501703--MINERAL WOOL BLOW CHAMBER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 9

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.135E 12	.127E 12	.104E 12	.0	.0	.0
101.- 200.	.354E 12	.276E 12	.136E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.490E 12	.403E 12	.239E 12	.0	.0	.0

SCC = 30501703--MINERAL WOOLBLOW CHAMBER -NO CONTROL EQUIPMENT -TOT RECS = 9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.490E 12	.403E 12	.239E 12	.0	.0	.0
	.490E 12	.403E 12	.239E 12	.0	.0	.0

CC = 30501703--MINERAL WOOL BLOW CHAMBER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 9

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------------
    0.- 100.  .127E 12 !H
  101.- 200.  .276E 12 !HH
  201.- 300.  .0       !
  301.- 400.  .0       !
  401.- 500.  .0       !
  501.- 600.  .0       !
  601.- 700.  .0       !
  701.- 800.  .0       !
  801.- 900.  .0       !
  901.-1000.  .0       !
 1001.-1100.  .0       !
 1101.-1200.  .0       !
 1201.-1300.  .0       !
 1301.-1400.  .0       !
 1401.-1500.  .0       !
 1501.-1600.  .0       !
 1601.-1700.  .0       !
 1701.-1800.  .0       !
 1801.-1900.  .0       !
 1901.-2000.  .0       !
 2001.-2100.  .0       !
 2101.-2200.  .0       !
 2201.-2300.  .0       !
 2301.-2400.  .0       !
 2401.-2500.  .0       !
 2501.-2600.  .0       !
 2601.-2700.  .0       !
 2701.-2800.  .0       !
 2801.-2900.  .0       !
 2901.-3000.  .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501703--MINERAL WOOL BLOW CHAMBER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 31

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.417E 12	.391E 12	.318E 12	.0	.0	.0
101.- 200.	.474E 13	.382E 13	.163E 13	.0	.0	.0
201.- 300.	.163E 12	.125E 12	.685E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.532E 13	.434E 13	.202E 13	.0	.0	.0

SCC = 30501703--MINERAL WOOLBLOW CHAMBER -WITH CONTROL EQUIPMENT -TOT RECS = 31

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.414E 13	.346E 13	.158E 13	.0	.0	.0
99	.117E 13	.883E 12	.433E 12	.0	.0	.0
	.532E 13	.434E 13	.202E 13	.0	.0	.0

CC =30501703--MINERAL WOOL BLOW CHAMBER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 31

TEMP RANGE	COUNT
0.- 100.	.391E 12
101.- 200.	.382E 13
201.- 300.	.125E 12
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30501703--MINERAL WOOL BLOW CHAMBER -TOTAL SCC -SIC = 0 -TOT RECS = 40

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.552E 12	.518E 12	.422E 12	.0	.0	.0
101.= 200.	.509E 13	.410E 13	.176E 13	.0	.0	.0
201.= 300.	.163E 12	.125E 12	.685E 11	.0	.0	.0
301.= 400.	.0	.0	.0	.0	.0	.0
401.= 500.	.0	.0	.0	.0	.0	.0
501.= 600.	.0	.0	.0	.0	.0	.0
601.= 700.	.0	.0	.0	.0	.0	.0
701.= 800.	.0	.0	.0	.0	.0	.0
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.581E 13	.474E 13	.225E 13	.0	.0	.0

SCC = 30501703--MINERAL WOOLBLOW CHAMBER -TOTAL SCC -TOT RECS = 40

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.463E 13	.386E 13	.182E 13	.0	.0	.0
99	.117E 13	.883E 12	.433E 12	.0	.0	.0
	.581E 13	.474E 13	.225E 13	.0	.0	.0

CC 30501703--MINERAL WOOL BLOW CHAMBER --TOTAL SCC -SIC = 0 -TOT RECS = 40

```
EMP RANGE      COUNT
    0.- 100.   .518E 12  !HHHHH
  101.- 200.   .410E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  201.- 300.   .125E 12  !H
  301.- 400.   .0        !
  401.- 500.   .0        !
  501.- 600.   .0        !
  601.- 700.   .0        !
  701.- 800.   .0        !
  801.- 900.   .0        !
  901.-1000.   .0        !
 1001.-1100.   .0        !
 1101.-1200.   .0        !
 1201.-1300.   .0        !
 1301.-1400.   .0        !
 1401.-1500.   .0        !
 1501.-1600.   .0        !
 1601.-1700.   .0        !
 1701.-1800.   .0        !
 1801.-1900.   .0        !
 1901.-2000.   .0        !
 2001.-2100.   .0        !
 2101.-2200.   .0        !
 2201.-2300.   .0        !
 2301.-2400.   .0        !
 2401.-2500.   .0        !
 2501.-2600.   .0        !
 2601.-2700.   .0        !
 2701.-2800.   .0        !
 2801.-2900.   .0        !
 2901.-3000.   .0        !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501704--MINERAL WOOL CURING OVEN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.383E 12	.335E 12	.167E 12	.0	.0	.0
201.- 300.	.338E 12	.257E 12	.137E 12	.0	.0	.0
301.- 400.	.163E 12	.127E 12	.0	.966E 10	.917E 10	.0
401.- 500.	.183E 10	.145E 10	.892E 09	.277E 09	.263E 09	.241E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.189E 11	.155E 11	.103E 11	.532E 10	.505E 10	.462E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.904E 12	.736E 12	.315E 12	.152E 11	.145E 11	.486E 10

SCC = 30501704--MINERAL WOOLCURING OVEN -NO CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.904E 12	.736E 12	.315E 12	.152E 11	.145E 11	.486E 10
	.904E 12	.736E 12	.315E 12	.152E 11	.145E 11	.486E 10

CC = 30501704--MINERAL WOOL CURING OVEN -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

TEMP RANGE	COUNT	
0.- 100.	.0	!
101.- 200.	.335E 12	!HHH
201.- 300.	.257E 12	!HH
301.- 400.	.127E 12	!H
401.- 500.	.145E 10	!H
501.- 600.	.0	!
601.- 700.	.155E 11	!H
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501704--MINERAL WOOL CURING OVEN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.367E 10	.344E 10	.280E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.751E 10	.586E 10	.341E 10	.558E 09	.530E 09	.485E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.125E 12	.101E 12	.644E 11	.261E 11	.248E 11	.227E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.137E 12	.110E 12	.706E 11	.267E 11	.253E 11	.232E 11

SCC = 30501704--MINERAL WOOLCURING OVEN -WITH CONTROL EQUIPMENT -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.137E 12	.110E 12	.706E 11	.267E 11	.253E 11	.232E 11
	.137E 12	.110E 12	.706E 11	.267E 11	.253E 11	.232E 11

CC =30501704--MINERAL WOOL CURING OVEN ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 6

TEMP RANGE	COUNT	
0.= 100.	.344E 10	!H
101.= 200.	.0	!
201.= 300.	.0	!
301.= 400.	.586E 10	!H
401.= 500.	.0	!
501.= 600.	.101E 12	!H
601.= 700.	.0	!
701.= 800.	.0	!
801.= 900.	.0	!
901.=1000.	.0	!
1001.=1100.	.0	!
1101.=1200.	.0	!
1201.=1300.	.0	!
1301.=1400.	.0	!
1401.=1500.	.0	!
1501.=1600.	.0	!
1601.=1700.	.0	!
1701.=1800.	.0	!
1801.=1900.	.0	!
1901.=2000.	.0	!
2001.=2100.	.0	!
2101.=2200.	.0	!
2201.=2300.	.0	!
2301.=2400.	.0	!
2401.=2500.	.0	!
2501.=2600.	.0	!
2601.=2700.	.0	!
2701.=2800.	.0	!
2801.=2900.	.0	!
2901.=3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501704--MINERAL WOOL CURING OVEN -TOTAL SCC -SIC = 0 -TOT RECS = 13

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.367E 10	.344E 10	.280E 10	.0	.0	.0
101.= 200.	.383E 12	.335E 12	.167E 12	.0	.0	.0
201.= 300.	.338E 12	.257E 12	.137E 12	.0	.0	.0
301.= 400.	.171E 12	.133E 12	.341E 10	.102E 11	.970E 10	.485E 09
401.= 500.	.183E 10	.145E 10	.892E 09	.277E 09	.263E 09	.241E 09
501.= 600.	.125E 12	.101E 12	.644E 11	.261E 11	.248E 11	.227E 11
601.= 700.	.189E 11	.155E 11	.103E 11	.532E 10	.505E 10	.462E 10
701.= 800.	.0	.0	.0	.0	.0	.0
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.104E 13	.846E 12	.386E 12	.419E 11	.398E 11	.280E 11

SCC = 30501704--MINERAL WOOLCURING OVEN -TOTAL SCC -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.104E 13	.846E 12	.386E 12	.419E 11	.398E 11	.280E 11
	.104E 13	.846E 12	.386E 12	.419E 11	.398E 11	.280E 11

SCC 30501704--MINERAL WOOL CURING OVEN --TOTAL SCC -SIC = 0 -TOT RECS = 13

EMP RANGE	COUNT	
0.- 100.	.344E 10	IH
101.- 200.	.335E 12	IHHHH
201.- 300.	.257E 12	IHHH
301.- 400.	.133E 12	IH
401.- 500.	.145E 10	IH
501.- 600.	.101E 12	IH
601.- 700.	.155E 11	IH
701.- 800.	.0	I
801.- 900.	.0	I
901.-1000.	.0	I
1001.-1100.	.0	I
1101.-1200.	.0	I
1201.-1300.	.0	I
1301.-1400.	.0	I
1401.-1500.	.0	I
1501.-1600.	.0	I
1601.-1700.	.0	I
1701.-1800.	.0	I
1801.-1900.	.0	I
1901.-2000.	.0	I
2001.-2100.	.0	I
2101.-2200.	.0	I
2201.-2300.	.0	I
2301.-2400.	.0	I
2401.-2500.	.0	I
2501.-2600.	.0	I
2601.-2700.	.0	I
2701.-2800.	.0	I
2801.-2900.	.0	I
2901.-3000.	.0	I

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501705--MINERAL WOOL COOLER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.0	.0	.0	.0	.0	.0
101.= 200.	.338E 12	.294E 12	.144E 12	.0	.0	.0
201.= 300.	.0	.0	.0	.0	.0	.0
301.= 400.	.0	.0	.0	.0	.0	.0
401.= 500.	.0	.0	.0	.0	.0	.0
501.= 600.	.0	.0	.0	.0	.0	.0
601.= 700.	.189E 11	.155E 11	.103E 11	.0	.0	.0
701.= 800.	.0	.0	.0	.532E 10	.505E 10	.462E 10
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.357E 12	.309E 12	.155E 12	.532E 10	.505E 10	.462E 10

```
SCC = 30501705--MINERAL WOOLCOOLER                    -NO CONTROL EQUIPMENT -TOT RECS =      2
SIC           MAXIMUM    EXPECTED    MINIMUM     MAXIMUM    EXPECTED    MINIMUM
              60 DEG     60 DEG      60 DEG      300 DEG    300 DEG     300 DEG
   32         .357E 12   .309E 12    .155E 12    .532E 10   .505E 10    .462E 10

              .357E 12   .309E 12    .155E 12    .532E 10   .505E 10    .462E 10

CC = 30501705--MINERAL WOOL COOLER              --  -NO CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =      2
TEMP RANGE    COUNT
                          ---------------------------------------------------------------------------------------------
   0.= 100.   .0          I
 101.= 200.   .294E 12    IHH
 201.= 300.   .0          I
 301.= 400.   .0          I
 401.= 500.   .0          I
 501.= 600.   .0          I
 601.= 700.   .155E 11    IH
 701.= 800.   .0          I
 801.= 900.   .0          I
 901.=1000.   .0          I
1001.=1100.   .0          I
1101.=1200.   .0          I
1201.=1300.   .0          I
1301.=1400.   .0          I
1401.=1500.   .0          I
1501.=1600.   .0          I
1601.=1700.   .0          I
1701.=1800.   .0          I
1801.=1900.   .0          I
1901.=2000.   .0          I
2001.=2100.   .0          I
2101.=2200.   .0          I
2201.=2300.   .0          I
2301.=2400.   .0          I
2401.=2500.   .0          I
2501.=2600.   .0          I
2601.=2700.   .0          I
2701.=2800.   .0          I
2801.=2900.   .0          I
2901.=3000.   .0          I
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501705--MINERAL WOOL COOLER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.613E 12	.489E 12	.110E 12	.0	.0	.0
201.- 300.	.355E 11	.278E 11	.144E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.648E 12	.516E 12	.125E 12	.0	.0	.0

SCC = 30501705--MINERAL WOOLCOOLER -WITH CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.613E 12	.489E 12	.110E 12	.0	.0	.0
99	.335E 11	.270E 11	.144E 11	.0	.0	.0
	.646E 12	.516E 12	.125E 12	.0	.0	.0

SC =30501705--MINERAL WOOL COOLER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

TEMP RANGE	COUNT
0. = 100.	.0
101. = 200.	.489E 12
201. = 300.	.270E 11
301. = 400.	.0
401. = 500.	.0
501. = 600.	.0
601. = 700.	.0
701. = 800.	.0
801. = 900.	.0
901. =1000.	.0
1001. =1100.	.0
1101. =1200.	.0
1201. =1300.	.0
1301. =1400.	.0
1401. =1500.	.0
1501. =1600.	.0
1601. =1700.	.0
1701. =1800.	.0
1801. =1900.	.0
1901. =2000.	.0
2001. =2100.	.0
2101. =2200.	.0
2201. =2300.	.0
2301. =2400.	.0
2401. =2500.	.0
2501. =2600.	.0
2601. =2700.	.0
2701. =2800.	.0
2801. =2900.	.0
2901. =3000.	.0

SCC= 30501705--MINERAL WOOL COOLER -TOTAL SCC -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.0	.0	.0	.0	.0	.0
101.= 200.	.951E 12	.782E 12	.255E 12	.0	.0	.0
201.= 300.	.355E 11	.270E 11	.144E 11	.0	.0	.0
301.= 400.	.0	.0	.0	.0	.0	.0
401.= 500.	.0	.0	.0	.0	.0	.0
501.= 600.	.0	.0	.0	.0	.0	.0
601.= 700.	.109E 11	.155E 11	.103E 11	.532E 10	.505E 10	.462E 10
701.= 800.	.0	.0	.0	.0	.0	.0
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.101E 13	.825E 12	.279E 12	.532E 10	.505E 10	.462E 10

SCC = 30501705--MINERAL WOOLCOOLER -TOTAL SCC -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.970E 12	.798E 12	.765E 12	.532E 10	.505E 10	.462E 10
99	.355E 11	.270E 11	.144E 11	.0	.0	.0
	.101E 13	.825E 12	.279E 12	.532E 10	.505E 10	.462E 10

CC 30501705--MINERAL WOOL COOLER --TOTAL SCC -SIC = 0 -TOT RECS = 6

EMP RANGE	COUNT
0.- 100.	.0
101.- 200.	.782E 12
201.- 300.	.279E 11
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.155E 11
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30501799--MINERAL WOOL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 26

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.980E 12	.919E 12	.670E 12	.0	.0	.0
101.- 200.	.188E 12	.171E 12	.841E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.117E 13	.109E 13	.754E 12	.0	.0	.0

SCC = 30501799--MINERAL WOOLOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 26

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.117E 13	.109E 13	.754E 12	.0	.0	.0
	.117E 13	.109E 13	.754E 12	.0	.0	.0

CC = 30501799--MINERAL WOOL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 26

```
TEMP RANGE   COUNT
                   ------------------------------------------------------------------------------------------------
   0.- 100.  .919E 12  !HHHHHHHHH
 101.- 200.  .171E 12  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501799--MINERAL WOOL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC =) -TOT RECS = 15

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.177E 12	.166E 12	.885E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.714E 11	.547E 11	.300E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.249E 12	.221E 12	.118E 12	.0	.0	.0

SCC = 30501799--MINERAL WOOLOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 15

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.229E 12	.203E 12	.118E 12	.0	.0	.0
99	.195E 11	.183E 11	.0	.0	.0	.0
	.249E 12	.221E 12	.118E 12	.0	.0	.0

CC =30501799--MINERAL WOOL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 15

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------------
   0.- 100.  .166E 12  !H
 101.- 200.  .0        !
 201.- 300.  .547E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501799--MINERAL WOOL OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 41

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.116E 13	.109E 13	.758E 12	.0	.0	.0
101.- 200.	.188E 12	.171E 12	.841E 11	.0	.0	.0
201.- 300.	.714E 11	.547E 11	.300E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.142E 13	.131E 13	.872E 12	.0	.0	.0

SCC = 30501799--MINERAL WOOLOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 41

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.140E 13	.129E 13	.872E 12	.0	.0	.0
99	.195E 11	.183E 11	.0	.0	.0	.0
	.142E 13	.131E 13	.872E 12	.0	.0	.0

CC 30501799--MINERAL WOOL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 41

```
EMP RANGE     COUNT

                        ------------------------------------------------------------------------------------------------------
   0.- 100.   .109E 13  !HHHHHHHHHH
 101.- 200.   .171E 12  !H
 201.- 300.   .547E 11  !H
 301.- 400.   .0        !
 401.- 500.   .0        !
 501.- 600.   .0        !
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501801--PERLITE MANU VERTICAL FURNACE GEN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.231E 12	.191E 12	.491E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.231E 12	.191E 12	.491E 11	.0	.0	.0

SCC = 30501801--PERLITE MANUVERTICAL FURNACE GEN -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.231E 12	.191E 12	.491E 11	.0	.0	.0
	.231E 12	.191E 12	.491E 11	.0	.0	.0

CC = 30501801--PERLITE MANU VERTICAL FURNACE GEN-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

TEMP RANGE	COUNT
0.- 100.	.0
101.- 200.	.191E 12
201.- 300.	.0
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30501801--PERLITE MANU VERTICAL FURNACE GEN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 36

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.354E 11	.332E 11	.750E 10	.0	.0	.0
101.- 200.	.301E 12	.226E 12	.111E 12	.0	.0	.0
201.- 300.	.685E 12	.519E 12	.764E 11	.0	.0	.0
301.- 400.	.295E 12	.229E 12	.979E 11	.142E 11	.135E 11	.772E 10
401.- 500.	.946E 11	.751E 11	.769E 10	.138E 11	.131E 11	.161E 10
501.- 600.	.833E 11	.672E 11	.431E 11	.181E 11	.171E 11	.157E 11
601.- 700.	.538E 11	.437E 11	.284E 11	.129E 11	.122E 11	.112E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.155E 13	.119E 13	.372E 12	.589E 11	.559E 11	.362E 11

SCC = 30501801--PERLITE MANUVERTICAL FURNACE GEN -WITH CONTROL EQUIPMENT -TOT RECS = 36

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.611E 11	.463E 11	********	********	********	********
24	.255E 11	.240E 11	.0	.0	.0	.0
29	.531E 11	.405E 11	.218E 11	.178E 10	.169E 10	.155E 10
32	.122E 13	.940E 12	.274E 12	.547E 11	.520E 11	.326E 11
35	.672E 11	.504E 11	.247E 11	.0	.0	.0
99	.118E 12	.914E 11	.515E 11	.240E 10	.228E 10	.209E 10
	.155E 13	.119E 13	.372E 12	.589E 11	.559E 11	.362E 11

CC =30501801--PERLITE MANU VERTICAL FURNACE GEN---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 36

```
TEMP RANGE    COUNT
                        ------------------------------------------------------------------------------------------------------
    0.- 100.  .332E 11  !H
  101.- 200.  .226E 12  !HH
  201.- 300.  .519E 12  !HHHHH
  301.- 400.  .229E 12  !HH
  401.- 500.  .751E 11  !H
  501.- 600.  .672E 11  !H
  601.- 700.  .437E 11  !H
  701.- 800.  .0        !
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501801--PERLITE MANU VERTICAL FURNACE GEN -TOTAL SCC -SIC = 0 -TOT RECS = 38

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.354E 11	.332E 11	.750E 10	.0	.0	.0
101.- 200.	.533E 12	.418E 12	.160E 12	.0	.0	.0
201.- 300.	.685E 12	.519E 12	.764E 11	.0	.0	.0
301.- 400.	.295E 12	.229E 12	.979E 11	.142E 11	.135E 11	.772E 10
401.- 500.	.946E 11	.751E 11	.769E 10	.138E 11	.131E 11	.161E 10
501.- 600.	.833E 11	.672E 11	.431E 11	.181E 11	.171E 11	.157E 11
601.- 700.	.538E 11	.437E 11	.284E 11	.129E 11	.122E 11	.112E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.178E 13	.138E 13	.421E 12	.589E 11	.559E 11	.362E 11

SCC = 30501801--PERLITE MANUVERTICAL FURNACE GEN -TOTAL SCC -TOT RECS = 38

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.611E 11	.463E 11	********	********	********	********
24	.255E 11	.240E 11	.0	.0	.0	.0
29	.531E 11	.405E 11	.218E 11	.178E 10	.169E 10	.155E 10
32	.146E 13	.113E 13	.323E 12	.547E 11	.520E 11	.326E 11
35	.672E 11	.504E 11	.247E 11	.0	.0	.0
99	.118E 12	.914E 11	.515E 11	.240E 10	.228E 10	.209E 10
	.178E 13	.138E 13	.421E 12	.589E 11	.559E 11	.362E 11

CC 30501801--PERLITE MANU VERTICAL FURNACE GEN--TOTAL SCC -SIC = 0 -TOT RECS = 38

```
EMP RANGE     COUNT
                        ------------------------------------------------------------------------------------------------------
   0.- 100.   .332E 11  !H
 101.- 200.   .418E 12  !HHHH
 201.- 300.   .519E 12  !HHHHH
 301.- 400.   .229E 12  !HH
 401.- 500.   .751E 11  !H
 501.- 600.   .672E 11  !H
 601.- 700.   .437E 11  !H
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501899--PERLITE MANU OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 8

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501899--PERLITE MANUOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501899--PERLITE MANU OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 21

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.549E 11	.515E 11	.774E 10	.0	.0	.0
101.- 200.	.697E 12	.524E 12	.853E 11	.0	.0	.0
201.- 300.	.397E 12	.301E 12	.908E 11	.0	.0	.0
301.- 400.	.178E 12	.137E 12	.0	.130E 10	.123E 10	.0
401.- 500.	.328E 12	.260E 12	.540E 11	.453E 11	.430E 11	.112E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.166E 13	.127E 13	.238E 12	.466E 11	.443E 11	.112E 11

SCC = 30501899--PERLITE MANUOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 21

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.559E 12	.423E 12	.856E 11	.0	.0	.0
26	.133E 12	.998E 11	.506E 11	.0	.0	.0
29	.335E 10	.314E 10	.256E 10	.0	.0	.0
32	.951E 12	.740E 12	.955E 11	.466E 11	.443E 11	.112E 11
99	.876E 10	.671E 10	.360E 10	.0	.0	.0
	.166E 13	.127E 13	.238E 12	.466E 11	.443E 11	.112E 11

CC =30501899--PERLITE MANU OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 21

```
TEMP RANGE    COUNT
                      -----------------------------------------------------------------------------------------------------
    0.- 100.  .515E 11  !H
  101.- 200.  .524E 12  !HHHHH
  201.- 300.  .301E 12  !HHH
  301.- 400.  .137E 12  !H
  401.- 500.  .260E 12  !HH
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .0        !
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501901--PHOSPH ROCK DRYING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.339E 12	.254E 12	.747E 11	.0	.0	.0
201.- 300.	.234E 12	.177E 12	.912E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.573E 12	.430E 12	.166E 12	.0	.0	.0

SCC = 30501901--PHOSPH ROCK DRYING -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
14	.136E 12	.102E 12	.0	.0	.0	.0
32	.234E 12	.177E 12	.912E 11	.0	.0	.0
	.573E 12	.430E 12	.166E 12	.0	.0	.0

CC = 30501901--PHOSPH ROCK DRYING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

```
TEMP RANGE     COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.   .0      !
 101.- 200.   .254E 12 !HH
 201.- 300.   .177E 12 !H
 301.- 400.   .0      !
 401.- 500.   .0      !
 501.- 600.   .0      !
 601.- 700.   .0      !
 701.- 800.   .0      !
 801.- 900.   .0      !
 901.-1000.   .0      !
1001.-1100.   .0      !
1101.-1200.   .0      !
1201.-1300.   .0      !
1301.-1400.   .0      !
1401.-1500.   .0      !
1501.-1600.   .0      !
1601.-1700.   .0      !
1701.-1800.   .0      !
1801.-1900.   .0      !
1901.-2000.   .0      !
2001.-2100.   .0      !
2101.-2200.   .0      !
2201.-2300.   .0      !
2301.-2400.   .0      !
2401.-2500.   .0      !
2501.-2600.   .0      !
2601.-2700.   .0      !
2701.-2800.   .0      !
2801.-2900.   .0      !
2901.-3000.   .0      !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501901--PHOSPH ROCK DRYING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 32

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.299E 12	.281E 12	.873E 11	.0	.0	.0
101.- 200.	.540E 13	.408E 13	.158E 13	.0	.0	.0
201.- 300.	.777E 12	.587E 12	.203E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.648E 13	.495E 13	.187E 13	.0	.0	.0

SCC = 30501901--PHOSPH ROCK DRYING -WITH CONTROL EQUIPMENT -TOT RECS = 32

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.904E 12	.678E 12	.248E 12	.0	.0	.0
20	.188E 11	.176E 11	.143E 11	.0	.0	.0
28	.678E 12	.542E 12	.199E 12	.0	.0	.0
32	.413E 13	.315E 13	.139E 13	.0	.0	.0
35	.571E 11	.429E 11	.211E 11	.0	.0	.0
99	.694E 12	.522E 12	.0	.0	.0	.0
	.648E 13	.495E 13	.187E 13	.0	.0	.0

CC =30501901--PHOSPH ROCK DRYING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 32

```
TEMP RANGE     COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.   .281E 12  !HH
 101.- 200.   .408E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.   .587E 12  !HHHHH
 301.- 400.   .0        !
 401.- 500.   .0        !
 501.- 600.   .0        !
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501901--PHOSPH ROCK DRYING -TOTAL SCC -SIC = 0 -TOT RECS = 36

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.299E 12	.281E 12	.873E 11	.0	.0	.0
101.- 200.	.574E 13	.434E 13	.165E 13	.0	.0	.0
201.- 300.	.101E 13	.764E 12	.294E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.705E 13	.538E 13	.203E 13	.0	.0	.0

SCC = 30501901--PHOSPH ROCK DRYING -TOTAL SCC -TOT RECS = 36

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
2	.203E 12	.152E 12	.747E 11	.0	.0	.0
14	.104E 13	.780E 12	.248E 12	.0	.0	.0
20	.188E 11	.176E 11	.143E 11	.0	.0	.0
28	.678E 12	.542E 12	.199E 12	.0	.0	.0
32	.436E 13	.333E 13	.148E 13	.0	.0	.0
35	.571E 11	.429E 11	.211E 11	.0	.0	.0
99	.694E 12	.522E 12	.0	.0	.0	.0
	.705E 13	.538E 13	.203E 13	.0	.0	.0

CC 30501901--PHOSPH ROCK DRYING --TOTAL SCC -SIC = 0 -TOT RECS = 36

```
EMP RANGE      COUNT
                          ------------------------------------------------------------------------------------------------------
    0.- 100.   .281E 12   !HH
  101.- 200.   .434E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  201.- 300.   .764E 12   !HHHHHHHH
  301.- 400.   .0         !
  401.- 500.   .0         !
  501.- 600.   .0         !
  601.- 700.   .0         !
  701.- 800.   .0         !
  801.- 900.   .0         !
  901.-1000.   .0         !
 1001.-1100.   .0         !
 1101.-1200.   .0         !
 1201.-1300.   .0         !
 1301.-1400.   .0         !
 1401.-1500.   .0         !
 1501.-1600.   .0         !
 1601.-1700.   .0         !
 1701.-1800.   .0         !
 1801.-1900.   .0         !
 1901.-2000.   .0         !
 2001.-2100.   .0         !
 2101.-2200.   .0         !
 2201.-2300.   .0         !
 2301.-2400.   .0         !
 2401.-2500.   .0         !
 2501.-2600.   .0         !
 2601.-2700.   .0         !
 2701.-2800.   .0         !
 2801.-2900.   .0         !
 2901.-3000.   .0         !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501902--PHOSPH ROCK GRINDING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.162E 11	.152E 11	.876E 10	.0	.0	.0
101.- 200.	.184E 12	.138E 12	.195E 11	.0	.0	.0
201.- 300.	.108E 11	.812E 10	.407E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.211E 12	.162E 12	.324E 11	.0	.0	.0

SCC = 30501902--PHOSPH ROCK GRINDING -NO CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.536E 11	.399E 11	.195E 11	.0	.0	.0
28	.545E 11	.409E 11	.407E 10	.0	.0	.0
32	.599E 11	.480E 11	.876E 10	.0	.0	.0
99	.436E 11	.328E 11	.0	.0	.0	.0
	.211E 12	.162E 12	.324E 11	.0	.0	.0

CC = 30501902--PHOSPH ROCK GRINDING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

TEMP RANGE	COUNT	
0.- 100.	.152E 11	!H
101.- 200.	.138E 12	!H
201.- 300.	.812E 10	!H
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501902--PHOSPH ROCK GRINDING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 58

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.108E 12	.101E 12	.750E 11	.0	.0	.0
101.- 200.	.110E 13	.858E 12	.364E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.435E 11	.341E 11	.201E 11	.390E 10	.370E 10	.339E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1301.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.125E 13	.993E 12	.459E 12	.390E 10	.370E 10	.339E 10

SCC = 30501902--PHOSPH ROCK GRINDING -WITH CONTROL EQUIPMENT -TOT RECS = 58

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.390E 11	.305E 11	.0	.0	.0	.0
28	.483E 12	.391E 12	.207E 12	.390E 10	.370E 10	.339E 10
32	.634E 12	.501E 12	.242E 12	.0	.0	.0
35	.290E 11	.217E 11	.107E 11	.0	.0	.0
99	.657E 11	.494E 11	.0	.0	.0	.0
	.125E 13	.993E 12	.459E 12	.390E 10	.370E 10	.339E 10

CC =30501902--PHOSPH ROCK GRINDING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 58

```
TEMP RANGE   COUNT
                    ----------------------------------------------------------------------------------------------------
    0.- 100.  .101E 12  !H
  101.- 200.  .858E 12  !HHHHHHHH
  201.- 300.  .0        !
  301.- 400.  .0        !
  401.- 500.  .341E 11  !H
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .0        !
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501902--PHOSPH ROCK GRINDING -TOTAL SCC -SIC = 0 -TOT RECS = 65

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.124E 12	.116E 12	.838E 11	.0	.0	.0
101.- 200.	.128E 13	.996E 12	.384E 12	.0	.0	.0
201.- 300.	.108E 11	.812E 10	.407E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.435E 11	.341E 11	.201E 11	.390E 10	.370E 10	.339E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.146E 13	.115E 13	.492E 12	.390E 10	.370E 10	.339E 10

SCC = 30501902--PHOSPH ROCK GRINDING -TOTAL SCC -TOT RECS = 65

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.926E 11	.703E 11	.195E 11	.0	.0	.0
28	.537E 12	.432E 12	.211E 12	.390E 10	.370E 10	.339E 10
32	.694E 12	.549E 12	.251E 12	.0	.0	.0
35	.290E 11	.217E 11	.107E 11	.0	.0	.0
99	.109E 12	.821E 11	.0	.0	.0	.0
	.146E 13	.115E 13	.492E 12	.390E 10	.370E 10	.339E 10

CC 30501902--PHOSPH ROCK GRINDING --TOTAL SCC -SIC = 0 -TOT RECS = 65

```
EMP RANGE     COUNT
                     ------------------------------------------------------------------------------------------------------
   0.- 100.  .116E 12 !H
 101.- 200.  .996E 12 !HHHHHHHHH
 201.- 300.  .812E 10 !H
 301.- 400.  .0       !
 401.- 500.  .341E 11 !H
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501903--PHOSPH ROCK TRANSFER AND STORAGE -NO CONTROL EQUIPMENT -SIC =   0 -TOT RECS =   8

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.547E 11	.513E 11	.287E 11	.0	.0	.0
101.- 200.	.133E 11	.100E 11	.491E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.680E 11	.613E 11	.336E 11	.0	.0	.0

SCC = 30501903--PHOSPH ROCK TRANSFER AND STORAGE -NO CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.101E 11	.759E 10	.373E 10	.0	.0	.0
28	.102E 11	.961E 10	.0	.0	.0	.0
29	.322E 10	.241E 10	.118E 10	.0	.0	.0
32	.376E 11	.353E 11	.287E 11	.0	.0	.0
99	.687E 10	.645E 10	.0	.0	.0	.0
	.680E 11	.613E 11	.336E 11	.0	.0	.0

CC = 30501903--PHOSPH ROCK TRANSFER AND STORAGE-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 8

TEMP RANGE	COUNT	
0.- 100.	.513E 11	!H
101.- 200.	.100E 11	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30501903--PHOSPH ROCK TRANSFER AND STORAGE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 56

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.112E 13	.105E 13	.487E 12	.0	.0	.0
101.- 200.	.196E 12	.164E 12	.442E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.998E 10	.852E 10	.629E 10	.470E 10	.447E 10	.407E 10
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.133E 13	.122E 13	.538E 12	.470E 10	.447E 10	.407E 10

SCC = 30501903--PHOSPH ROCK TRANSFER AND STORAGE -WITH CONTROL EQUIPMENT -TOT RECS = 56

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.252E 11	.237E 11	.0	.0	.0	.0
28	.333E 12	.293E 12	.214E 12	.0	.0	.0
32	.891E 12	.836E 12	.306E 12	.0	.0	.0
35	.145E 11	.136E 11	.111E 11	.0	.0	.0
49	.998E 10	.852E 10	.629E 10	.470E 10	.447E 10	.407E 10
99	.515E 11	.483E 11	.790E 09	.0	.0	.0
	.133E 13	.122E 13	.538E 12	.470E 10	.447E 10	.407E 10

CC =30501903--PHOSPH ROCK TRANSFER AND STORAGE---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 56

```
TEMP RANGE    COUNT
                      ------------------------------------------------------------------------------------------
   0.- 100.  .105E 13 !HHHHHHHHHH
 101.- 200.  .164E 12 !H
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .852E 10 !H
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501903--PHOSPH ROCK TRANSFER AND STORAGE -TOTAL SCC -SIC =   0 -TOT RECS =   64

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.117E 13	.110E 13	.516E 12	.0	.0	.0
101.- 200.	.209E 12	.174E 12	.491E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.998E 10	.852E 10	.629E 10	.470E 10	.447E 10	.407E 10
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.139E 13	.128E 13	.571E 12	.470E 10	.447E 10	.407E 10

SCC = 30501903--PHOSPH ROCK TRANSFER AND STORAGE -TOTAL SCC -TOT RECS = 64

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.353E 11	.313E 11	.373E 10	.0	.0	.0
28	.344E 12	.302E 12	.214E 12	.0	.0	.0
29	.322E 10	.241E 10	.118E 10	.0	.0	.0
32	.928E 12	.871E 12	.335E 12	.0	.0	.0
35	.145E 11	.136E 11	.111E 11	.0	.0	.0
49	.998E 10	.852E 10	.629E 10	.470E 10	.447E 10	.407E 10
99	.584E 11	.547E 11	.790E 09	.0	.0	.0
	.139E 13	.128E 13	.571E 12	.470E 10	.447E 10	.407E 10

CC 30501903--PHOSPH ROCK TRANSFER AND STORAGE--TOTAL SCC -SIC = 0 -TOT RECS = 64

EMP RANGE	COUNT	0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
0.- 100.	.110E 13	!HHHHHHHHHHH
101.- 200.	.174E 12	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.852E 10	!H
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

SCC= 30501904--PHOSPH ROCK OPEN AND STORAGE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501904--PHOSPH ROCK OPEN AND STORAGE -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

SCC= 30501904--PHOSPH ROCK OPEN AND STORAGE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30501904--PHOSPH ROCK OPEN AND STORAGE -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 8

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.124E 11	.116E 11	.363E 10	.0	.0	.0
101.- 200.	.258E 11	.193E 11	.459E 10	.0	.0	.0
201.- 300.	.150E 11	.114E 11	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.532E 11	.423E 11	.822E 10	.0	.0	.0

SCC = 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.508E 10	.476E 10	.0	.0	.0	.0
28	.254E 10	.238E 10	.0	.0	.0	.0
32	.455E 11	.352E 11	.822E 10	.0	.0	.0
	.532E 11	.423E 11	.822E 10	.0	.0	.0

CC = 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 8

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------
   0.- 100.  .116E 11  !H
 101.- 200.  .193E 11  !H
 201.- 300.  .114E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                     0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 22

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.207E 12	.194E 12	.436E 11	.0	.0	.0
101.- 200.	.595E 12	.479E 12	.273E 12	.0	.0	.0
201.- 300.	.794E 11	.604E 11	.321E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.141E 12	.113E 12	.0	.270E 11	.256E 11	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.102E 13	.846E 12	.349E 12	.270E 11	.256E 11	.0

SCC = 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 22

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.179E 11	.168E 11	.0	.0	.0	.0
20	.266E 12	.226E 12	.146E 12	.0	.0	.0
28	.327E 12	.251E 12	.132E 12	.0	.0	.0
32	.222E 12	.175E 12	.334E 11	.270E 11	.256E 11	.0
35	.569E 11	.532E 11	.376E 11	.0	.0	.0
99	.132E 12	.124E 12	.0	.0	.0	.0
	.102E 13	.846E 12	.349E 12	.270E 11	.256E 11	.0

CC =30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 22

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .194E 12 !H
 101.- 200.  .479E 12 !HHHH
 201.- 300.  .604E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .113E 12 !H
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 30

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.219E 12	.206E 12	.472E 11	.0	.0	.0
101.- 200.	.621E 12	.498E 12	.278E 12	.0	.0	.0
201.- 300.	.945E 11	.718E 11	.321E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.141E 12	.113E 12	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.270E 11	.256E 11	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.107E 13	.888E 12	.357E 12	.270E 11	.256E 11	.0

SCC = 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 30

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.230E 11	.216E 11	.0	.0	.0	.0
20	.266E 12	.226E 12	.146E 12	.0	.0	.0
28	.329E 12	.254E 12	.132E 12	.0	.0	.0
32	.268E 12	.210E 12	.416E 11	.0	.0	.0
35	.569E 11	.532E 11	.376E 11	.270E 11	.256E 11	.0
99	.132E 12	.124E 12	.0	.0	.0	.0
	.107E 13	.888E 12	.357E 12	.270E 11	.256E 11	.0

CC 30501999--PHOSPH ROCK OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 30

```
EMP RANGE     COUNT
               ------------------------------------------------------------------------------------------------------
   0.- 100.  .206E 12  !HH
 101.- 200.  .498E 12  !HHHH
 201.- 300.  .718E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .113E 12  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502001--STONE QU AND PRIMARY CRUSHING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 694

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.120E 14	.113E 14	.256E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.138E 12	.105E 12	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.122E 14	.114E 14	.347E 11	.0	.0	.0

SCC = 30502001--STONE QU ANDPRIMARY CRUSHING -NO CONTROL EQUIPMENT -TOT RECS = 694

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.218E 11	.204E 11	.0	.0	.0	.0
12	.818E 11	.767E 11	.116E 10	.0	.0	.0
14	.417E 13	.391E 13	.141E 11	.0	.0	.0
29	.139E 12	.130E 12	.0	.0	.0	.0
32	.752E 13	.703E 13	.195E 11	.0	.0	.0
33	.401E 11	.377E 11	.0	.0	.0	.0
50	.585E 11	.549E 11	.0	.0	.0	.0
51	.107E 11	.100E 11	.0	.0	.0	.0
97	.107E 11	.100E 11	.0	.0	.0	.0
99	.124E 12	.116E 12	.0	.0	.0	.0
	.122E 14	.114E 14	.347E 11	.0	.0	.0

CC = 30502001--STONE QU AND PRIMARY CRUSHING -- -NO CONTROL EQUIPMENT -SIC=) -TOTAL RECS = 694

TEMP RANGE	COUNT
0.- 100.	.113E 14
101.- 200.	.0
201.- 300.	.105E 12
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0

SCC= 30502001--STONE QU AND PRIMARY CRUSHING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 816

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.659E 13	.618E 13	.247E 12	.0	.0	.0
101.- 200.	.434E 12	.337E 12	.544E 11	.0	.0	.0
201.- 300.	.143E 12	.109E 12	.112E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.716E 13	.662E 13	.312E 12	.0	.0	.0

SCC = 30502001--STONE QU ANDPRIMARY CRUSHING -WITH CONTROL EQUIPMENT -TOT RECS = 816

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.826E 11	.673E 11	.154E 11	.0	.0	.0
12	.278E 11	.261E 11	.0	.0	.0	.0
14	.272E 13	.255E 13	.200E 11	.0	.0	.0
20	.152E 11	.114E 11	.561E 10	.0	.0	.0
29	.349E 12	.294E 12	.627E 11	.0	.0	.0
32	.383E 13	.355E 13	.204E 12	.0	.0	.0
33	.945E 10	.886E 10	.0	.0	.0	.0
35	.318E 11	.298E 11	.0	.0	.0	.0
50	.224E 11	.210E 11	.0	.0	.0	.0
99	.726E 11	.681E 11	.419E 10	.0	.0	.0
	.716E 13	.662E 13	.312E 12	.0	.0	.0

CC =30502001--STONE QU AND PRIMARY CRUSHING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 816

```
TEMP RANGE   COUNT
                        ------------------------------------------------------------------------------------------------------------
   0.- 100.  .618E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .337E 12  !HHH
 201.- 300.  .109E 12  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
```

SCC= 30502001--STONE QU AND PRIMARY CRUSHING -TOTAL SCC -SIC = 0 -TOT RECS = 1510

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.186E 14	.175E 14	.272E 12	.0	.0	.0
101.- 200.	.434E 12	.337E 12	.544E 11	.0	.0	.0
201.- 300.	.280E 12	.214E 12	.203E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.193E 14	.180E 14	.347E 12	.0	.0	.0

SCC = 30502001--STONE QU ANDPRIMARY CRUSHING -TOTAL SCC -TOT RECS = 1510

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.104E 12	.877E 11	.154E 11	.0	.0	.0
12	.110E 12	.103E 12	.116E 10	.0	.0	.0
14	.689E 13	.646E 13	.340E 11	.0	.0	.0
20	.152E 11	.114E 11	.561E 10	.0	.0	.0
29	.488E 12	.424E 12	.627E 11	.0	.0	.0
32	.114E 14	.106E 14	.224E 12	.0	.0	.0
33	.496E 11	.465E 11	.0	.0	.0	.0
35	.318E 11	.298E 11	.0	.0	.0	.0
50	.809E 11	.759E 11	.0	.0	.0	.0
51	.107E 11	.100E 11	.0	.0	.0	.0
97	.107E 11	.100E 11	.0	.0	.0	.0
99	.196E 12	.184E 12	.419E 10	.0	.0	.0
	.193E 14	.180E 14	.347E 12	.0	.0	.0

CC 30502001--STONE QU AND PRIMARY CRUSHING --TOTAL SCC -SIC = 0 -TOT RECS = 1510

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EMP RANGE    COUNT

                      ------------------------------------------------------------------------------------------------------
   0.- 100.  .175E 14 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .337E 12 !HHH
 201.- 300.  .214E 12 !HH
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502002--STONE QU AND SECONDARY CRUSHING A -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 437

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.956E 12	.897E 12	.728E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.230E 11	.174E 11	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.979E 12	.914E 12	.164E 11	.0	.0	.0

SCC = 30502002--STONE QU ANDSECONDARY CRUSHING A -NO CONTROL EQUIPMENT -TOT RECS = 437

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.280E 10	.262E 10	.0	.0	.0	.0
12	.103E 11	.968E 10	.0	.0	.0	.0
14	.437E 12	.410E 12	.0	.0	.0	.0
20	.280E 10	.262E 10	.0	.0	.0	.0
29	.752E 10	.706E 10	.0	.0	.0	.0
32	.496E 12	.461E 12	.164E 11	.0	.0	.0
33	.236E 10	.222E 10	.0	.0	.0	.0
50	.236E 10	.222E 10	.0	.0	.0	.0
51	.137E 10	.129E 10	.0	.0	.0	.0
97	.274E 10	.257E 10	.0	.0	.0	.0
99	.131E 11	.123E 11	.0	.0	.0	.0
	.979E 12	.914E 12	.164E 11	.0	.0	.0

CC = 30502002--STONE QU AND SECONDARY CRUSHING A-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 437

```
TEMP RANGE   COUNT

                        ------------------------------------------------------------------------------------------
   0.- 100.  .897E 12   !HHHHHHHH
 101.- 200.  .0         !
 201.- 300.  .174E 11   !H
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
```

SCC= 30502002--STONE QU AND SECONDARY CRUSHING A -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 665

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.641E 13	.602E 13	.307E 12	.0	.0	.0
101.- 200.	.227E 12	.195E 12	.960E 11	.0	.0	.0
201.- 300.	.989E 11	.751E 11	.130E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.674E 13	.629E 13	.416E 12	.0	.0	.0

SCC = 30502002--STONE QU ANDSECONDARY CRUSHING A -WITH CONTROL EQUIPMENT -TOT RECS = 665

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.135E 12	.126E 12	.941E 11	.0	.0	.0
12	.536E 11	.503E 11	.0	.0	.0	.0
14	.307E 13	.287E 13	.292E 11	.0	.0	.0
29	.239E 12	.222E 12	.539E 11	.0	.0	.0
32	.313E 13	.291E 13	.234E 12	.0	.0	.0
33	.114E 11	.107E 11	.0	.0	.0	.0
35	.135E 11	.126E 11	.0	.0	.0	.0
50	.269E 11	.252E 11	.0	.0	.0	.0
99	.604E 11	.567E 11	.505E 10	.0	.0	.0
	.674E 13	.629E 13	.416E 12	.0	.0	.0

CC =30502002--STONE QU AND SECONDARY CRUSHING A---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 665

```
TEMP RANGE    COUNT
                      -------------------------------------------------------------------------------------------------------
   0.- 100.  .602E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .195E 12 !H
 201.- 300.  .751E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502002--STONE QU AND SECONDARY CRUSHING A -TOTAL SCC -SIC = 0 -TOT RECS = 1102

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.737E 13	.691E 13	.314E 12	.0	.0	.0
101.- 200.	.227E 12	.195E 12	.960E 11	.0	.0	.0
201.- 300.	.122E 12	.925E 11	.221E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.772E 13	.720E 13	.432E 12	.0	.0	.0

SCC = 30502002--STONE QU ANDSECONDARY CRUSHING A -TOTAL SCC -TOT RECS = 1102

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.137E 12	.129E 12	.941E 11	.0	.0	.0
12	.639E 11	.599E 11	.0	.0	.0	.0
14	.350E 13	.328E 13	.292E 11	.0	.0	.0
20	.280E 10	.262E 10	.0	.0	.0	.0
29	.247E 12	.229E 12	.539E 11	.0	.0	.0
32	.363E 13	.337E 13	.250E 12	.0	.0	.0
33	.137E 11	.129E 11	.0	.0	.0	.0
35	.135E 11	.126E 11	.0	.0	.0	.0
50	.293E 11	.275E 11	.0	.0	.0	.0
51	.137E 10	.129E 10	.0	.0	.0	.0
97	.274E 10	.257E 10	.0	.0	.0	.0
99	.735E 11	.690E 11	.505E 10	.0	.0	.0
	.772E 13	.720E 13	.432E 12	.0	.0	.0

CC 30502002--STONE QU AND SECONDARY CRUSHING A--TOTAL SCC -SIC = 0 -TOT RECS = 1102

EMP RANGE	COUNT
0.- 100.	.691E 13
101.- 200.	.195E 12
201.- 300.	.925E 11
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0

SCC= 30502003--STONE QU AND TERTIARY CRUSHING AN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 142

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.695E 13	.651E 13	.799E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.377E 10	.298E 10	.179E 10	.455E 09	.432E 09	.395E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.695E 13	.652E 13	.817E 11	.455E 09	.432E 09	.395E 09

SCC = 30502003--STONE QU ANDTERTIARY CRUSHING AN -NO CONTROL EQUIPMENT -TOT RECS = 142

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.358E 13	.336E 13	.799E 11	.0	.0	.0
20	.377E 10	.298E 10	.179E 10	.455E 09	.432E 09	.395E 09
29	.526E 11	.493E 11	.0	.0	.0	.0
32	.313E 13	.294E 13	.0	.0	.0	.0
99	.177E 12	.166E 12	.0	.0	.0	.0
				.0	.0	.0
	.695E 13	.652E 13	.817E 11	.455E 09	.432E 09	.395E 09

CC = 30502003--STONE QU AND TERTIARY CRUSHING AN-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 142

TEMP RANGE	COUNT
0.- 100.	.651E 13
101.- 200.	.0
201.- 300.	.0
301.- 400.	.0
401.- 500.	.298E 10
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30502003--STONE QU AND TERTIARY CRUSHING AN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 254

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.122E 13	.114E 13	.692E 11	.0	.0	.0
101.- 200.	.730E 11	.594E 11	.184E 11	.0	.0	.0
201.- 300.	.843E 11	.639E 11	.337E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.137E 13	.126E 13	.121E 12	.0	.0	.0

SCC = 30502003--STONE QU ANDTERTIARY CRUSHING AN -WITH CONTROL EQUIPMENT -TOT RECS = 254

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.551E 10	.517E 10	.0	.0	.0	.0
14	.724E 12	.676E 12	.210E 11	.0	.0	.0
29	.656E 11	.616E 11	.192E 11	.0	.0	.0
32	.578E 12	.521E 12	.810E 11	.0	.0	.0
35	.909E 08	.852E 08	.695E 08	.0	.0	.0
	.137E 13	.126E 13	.121E 12	.0	.0	.0

CC =30502003--STONE QU AND TERTIARY CRUSHING AN---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 254

```
TEMP RANGE   COUNT

                      ---------------------------------------------------------------------------------------------------
   0.- 100.  .114E 13 !HHHHHHHHHHH
 101.- 200.  .594E 11 !H
 201.- 300.  .639E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502003--STONE QU AND TERTIARY CRUSHING AN -TOTAL SCC -SIC = 0 -TOT RECS = 396

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.816E 13	.765E 13	.149E 12	.0	.0	.0
101.- 200.	.730E 11	.594E 11	.184E 11	.0	.0	.0
201.- 300.	.843E 11	.639E 11	.337E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.377E 10	.298E 10	.179E 10	.455E 09	.432E 09	.395E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.832E 13	.778E 13	.203E 12	.455E 09	.432E 09	.395E 09

SCC = 30502003--STONE QU ANDTERTIARY CRUSHING AN -TOTAL SCC -TOT RECS = 396

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.551E 10	.517E 10	.0	.0	.0	.0
14	.431E 13	.404E 13	.101E 12	.0	.0	.0
20	.377E 10	.298E 10	.179E 10	.455E 09	.432E 09	.395E 09
29	.118E 12	.111E 12	.192E 11	.0	.0	.0
32	.371E 13	.346E 13	.810E 11	.0	.0	.0
35	.909E 08	.852E 08	.695E 08	.0	.0	.0
99	.177E 12	.166E 12	.0	.0	.0	.0
	.832E 13	.778E 13	.203E 12	.455E 09	.432E 09	.395E 09

CC 30502003--STONE QU AND TERTIARY CRUSHING AN--TOTAL SCC -SIC = 0 -TOT RECS = 396

EMP RANGE	COUNT
0.- 100.	.765E 13
101.- 200.	.594E 11
201.- 300.	.639E 11
301.- 400.	.0
401.- 500.	.298E 10
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30502004--STONE QU AND RECRUSHING AND SCREE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 75

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.254E 13	.238E 13	.104E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.230E 11	.174E 11	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.256E 13	.240E 13	.113E 12	.0	.0	.0

SCC = 30502004--STONE QU ANDRECRUSHING AND SCREE -NO CONTROL EQUIPMENT -TOT RECS = 75

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.137E 13	.128E 13	.799E 11	.0	.0	.0
29	.750E 11	.704E 11	.0	.0	.0	.0
32	.106E 13	.990E 12	.169E 11	.0	.0	.0
33	.375E 11	.352E 11	.0	.0	.0	.0
35	.211E 11	.198E 11	.161E 11	.0	.0	.0
	.256E 13	.240E 13	.113E 12	.0	.0	.0

CC = 30502004--STONE QU AND RECRUSHING AND SCREE-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 75

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------
   0.- 100.  .238E 13  !HHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .0        !
 201.- 300.  .174E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502004--STONE QU AND RECRUSHING AND SCREE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 141

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.125E 13	.117E 13	.756E 11	.0	.0	.0
101.- 200.	.128E 12	.103E 12	.305E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.138E 13	.128E 13	.106E 12	.0	.0	.0

SCC = 30502004--STONE QU ANDRECRUSHING AND SCREE -WITH CONTROL EQUIPMENT -TOT RECS = 141

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.546E 11	.407E 11	.0	.0	.0	.0
14	.692E 12	.646E 12	.237E 11	.0	.0	.0
28	.115E 11	.108E 11	.0	.0	.0	.0
29	.831E 11	.780E 11	.264E 11	.0	.0	.0
32	.524E 12	.488E 12	.444E 11	.0	.0	.0
35	.965E 10	.905E 10	.737E 10	.0	.0	.0
99	.565E 10	.530E 10	.431E 10	.0	.0	.0
	.138E 13	.128E 13	.106E 12	.0	.0	.0

CC =30502004--STONE QU AND RECRUSHING AND SCREE---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 141

TEMP RANGE	COUNT	
0.- 100.	.117E 13	!HHHHHHHHHHH
101.- 200.	.103E 12	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

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0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
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SCC= 30502004--STONE QU AND RECRUSHING AND SCREE -TOTAL SCC -SIC = 0 -TOT RECS = 216

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.379E 13	.355E 13	.179E 12	.0	.0	.0
101.- 200.	.128E 12	.103E 12	.305E 11	.0	.0	.0
201.- 300.	.230E 11	.174E 11	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.394E 13	.367E 13	.219E 12	.0	.0	.0

SCC = 30502004--STONE QU ANDRECRUSHING AND SCREE -TOTAL SCC -TOT RECS = 216

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.546E 11	.407E 11	.0	0	.0	.0
14	.206E 13	.193E 13	.104E 12	.0	.0	.0
28	.115E 11	.108E 11	.0	.0	.0	.0
29	.158E 12	.148E 12	.264E 11	.0	.0	.0
32	.158E 13	.148E 13	.613E 11	.0	.0	.0
33	.375E 11	.352E 11	.0	.0	.0	.0
35	.307E 11	.288E 11	.235E 11	.0	.0	.0
99	.565E 10	.530E 10	.431E 10	.0	.0	.0
	.394E 13	.367E 13	.219E 12	.0	.0	.0

CC 30502004--STONE QU AND RECRUSHING AND SCREE--TOTAL SCC -SIC = 0 -TOT RECS = 216

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EMP RANGE      COUNT
                      ------------------------------------------------------------------------------------------------------
   0.- 100.  .355E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.  .103E 12 !H
 201.- 300.  .174E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502005--STONE QU AND FINES MILL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 42

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.310E 12	.291E 12	.313E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.230E 11	.174E 11	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.333E 12	.308E 12	.404E 11	.0	.0	.0

SCC = 30502005--STONE QU ANDFINES MILL -NO CONTROL EQUIPMENT -TOT RECS = 42

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.105E 12	.982E 11	.0	.0	.0	.0
32	.213E 12	.196E 12	.404E 11	.0	.0	.0
99	.150E 11	.140E 11	.0	.0	.0	.0
	.333E 12	.308E 12	.404E 11	.0	.0	.0

CC = 30502005--STONE QU AND FINES MILL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 42

TEMP RANGE	COUNT	
0.- 100.	.291E 12	!HH
101.- 200.	.0	!
201.- 300.	.174E 11	!H
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502005--STONE QU AND FINES MILL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 125

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.686E 12	.643E 12	.702E 11	.0	.0	.0
101.- 200.	.112E 12	.915E 11	.354E 11	.0	.0	.0
201.- 300.	.746E 11	.565E 11	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.873E 12	.791E 12	.106E 12	.0	.0	.0

SCC = 30502005--STONE QU ANDFINES MILL -WITH CONTROL EQUIPMENT -TOT RECS = 125

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.459E 12	.427E 12	.399E 11	.0	.0	.0
29	.298E 11	.280E 11	.171E 11	.0	.0	.0
32	.384E 12	.336E 12	.486E 11	.0	.0	.0
	.873E 12	.791E 12	.106E 12	.0	.0	.0

CC =30502005--STONE QU AND FINES MILL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 125

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------
   0.- 100.  .643E 12 !HHHHHH
 101.- 200.  .915E 11 !H
 201.- 300.  .565E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502005--STONE QU AND FINES MILL -TOTAL SCC -SIC = 0 -TOT RECS = 167

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.996E 12	.934E 12	.101E 12	.0	.0	.0
101.- 200.	.112E 12	.915E 11	.354E 11	.0	.0	.0
201.- 300.	.976E 11	.739E 11	.912E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.121E 13	.110E 13	.146E 12	.0	.0	.0

SCC = 30502005--STONE QU ANDFINES MILL -TOTAL SCC -TOT RECS = 167

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.563E 12	.526E 12	.399E 11	.0	.0	.0
29	.298E 11	.280E 11	.171E 11	.0	.0	.0
32	.597E 12	.532E 12	.890E 11	.0	.0	.0
99	.150E 11	.140E 11	.0	.0	.0	.0
	.121E 13	.110E 13	.146E 12	.0	.0	.0

CC 30502005--STONE QU AND FINES MILL --TOTAL SCC -SIC = 0 -TOT RECS = 167

```
EMP RANGE   COUNT
                     ----------------------------------------------------------------------------------------------------
   0.- 100.  .934E 12 !HHHHHHHHH
 101.- 200.  .915E 11 !H
 201.- 300.  .739E 11 !H
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502006--STONE QU AND SCREENING, CONVEYING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 414

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.122E 13	.114E 13	.779E 10	.0	.0	.0
101.- 200.	.372E 10	.278E 10	.136E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.389E 11	.321E 11	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.123E 11	.117E 11	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.126E 13	.118E 13	.915E 10	.123E 11	.117E 11	.0

SCC = 30502006--STONE QU ANDSCREENING, CONVEYING -NO CONTROL EQUIPMENT -TOT RECS = 414

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.488E 10	.458E 10	.0	.0	.0	.0
12	.133E 11	.125E 11	.0	.0	.0	.0
14	.510E 12	.478E 12	.0	.0	.0	.0
20	.244E 10	.229E 10	.0	.0	.0	.0
24	.244E 10	.229E 10	.0	.0	.0	.0
29	.259E 11	.243E 11	.0	.0	.0	.0
32	.693E 12	.645E 12	.915E 10	.123E 11	.117E 11	.0
51	.244E 10	.229E 10	.0	.0	.0	.0
99	.841E 10	.789E 10	.0	.0	.0	.0
	.126E 13	.118E 13	.915E 10	.123E 11	.117E 11	.0

CC = 30502006--STONE QU AND SCREENING, CONVEYING-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 414

```
TEMP RANGE   COUNT
                       -------------------------------------------------------------------------------------------------------
   0.- 100.  .114E 13  !HHHHHHHHHHH
 101.- 200.  .278E 10  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .321E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502006--STONE QU AND SCREENING, CONVEYING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 595

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.285E 13	.267E 13	.275E 12	.0	.0	.0
101.- 200.	.801E 12	.652E 12	.279E 12	.0	.0	.0
201.- 300.	.274E 12	.207E 12	.107E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.320E 11	.260E 11	.171E 11	.0	.0	.0
701.- 800.	.0	.0	.0	.824E 10	.783E 10	.716E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.395E 13	.356E 13	.678E 12	.824E 10	.783E 10	.716E 10

SCC = 30502006--STONE QU ANDSCREENING, CONVEYING -WITH CONTROL EQUIPMENT -TOT RECS = 595

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.420E 11	.325E 11	.0	.0	.0	.0
12	.635E 10	.596E 10	.0	.0	.0	.0
14	.115E 13	.108E 13	.330E 10	.0	.0	.0
20	.122E 12	.112E 12	.686E 11	.0	.0	.0
22	.109E 10	.102E 10	.0	.0	.0	.0
29	.512E 11	.481E 11	.826E 10	.0	.0	.0
32	.255E 13	.225E 13	.597E 12	.824E 10	.783E 10	.716E 10
34	.127E 10	.119E 10	.972E 09	.0	.0	.0
47	.635E 10	.596E 10	.0	.0	.0	.0
50	.150E 11	.141E 11	.0	.0	.0	.0
99	.127E 11	.119E 11	.0	.0	.0	.0
	.395E 13	.356E 13	.678E 12	.824E 10	.783E 10	.716E 10

CC =30502006--STONE QU AND SCREENING, CONVEYING---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 595

```
TEMP RANGE    COUNT
                       ----------------------------------------------------------------------------------------------
    0.- 100.  .267E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHH
  101.- 200.  .652E 12 !HHHHHH
  201.- 300.  .207E 12 !HH
  301.- 400.  .0       !
  401.- 500.  .0       !
  501.- 600.  .0       !
  601.- 700.  .260E 11 !H
  701.- 800.  .0       !
  801.- 900.  .0       !
  901.-1000.  .0       !
 1001.-1100.  .0       !
 1101.-1200.  .0       !
 1201.-1300.  .0       !
 1301.-1400.  .0       !
 1401.-1500.  .0       !
 1501.-1600.  .0       !
 1601.-1700.  .0       !
 1701.-1800.  .0       !
 1801.-1900.  .0       !
 1901.-2000.  .0       !
 2001.-2100.  .0       !
 2101.-2200.  .0       !
 2201.-2300.  .0       !
 2301.-2400.  .0       !
 2401.-2500.  .0       !
 2501.-2600.  .0       !
```

SCC= 30502006--STONE QU AND SCREENING, CONVEYING -TOTAL SCC -SIC = 0 -TOT RECS = 1009

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.407E 13	.382E 13	.283E 12	.0	.0	.0
101.- 200.	.804E 12	.655E 12	.280E 12	.0	.0	.0
201.- 300.	.274E 12	.207E 12	.107E 12	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.320E 11	.260E 11	.171E 11	.824E 10	.783E 10	.716E 10
701.- 800.	.389E 11	.321E 11	.0	.123E 11	.117E 11	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.522E 13	.474E 13	.687E 12	.205E 11	.195E 11	.716E 10

SCC = 30502006--STONE QU ANDSCREENING, CONVEYING -TOTAL SCC -TOT RECS = 1009

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.469E 11	.371E 11	.0	.0	.0	.0
12	.196E 11	.184E 11	.0	.0	.0	.0
14	.166E 13	.156E 13	.330E 10	.0	.0	.0
20	.124E 12	.114E 12	.686E 11	.0	.0	.0
22	.109E 10	.102E 10	.0	.0	.0	.0
24	.244E 10	.229E 10	.0	.0	.0	.0
29	.771E 11	.724E 11	.826E 10	.0	.0	.0
32	.324E 13	.289E 13	.606E 12	.205E 11	.195E 11	.716E 10
34	.127E 10	.119E 10	.972E 09	.0	.0	.0
47	.635E 10	.596E 10	.0	.0	.0	.0
50	.150E 11	.141E 11	.0	.0	.0	.0
51	.244E 10	.229E 10	.0	.0	.0	.0
99	.211E 11	.198E 11	.0	.0	.0	.0
	.522E 13	.474E 13	.687E 12	.205E 11	.195E 11	.716E 10

CC 30502006--STONE QU AND SCREENING, CONVEYING--TOTAL SCC -SIC = 0 -TOT RECS = 1009

```
EMP RANGE     COUNT

                          ----------------------------------------------------------------------------------------------------
   0.- 100.   .382E 13    !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.   .655E 12    !HHHHHH
 201.- 300.   .207E 12    !HH
 301.- 400.   .0          !
 401.- 500.   .0          !
 501.- 600.   .0          !
 601.- 700.   .260E 11    !H
 701.- 800.   .321E 11    !H
 801.- 900.   .0          !
 901.-1000.   .0          !
1001.-1100.   .0          !
1101.-1200.   .0          !
1201.-1300.   .0          !
1301.-1400.   .0          !
1401.-1500.   .0          !
1501.-1600.   .0          !
1601.-1700.   .0          !
1701.-1800.   .0          !
1801.-1900.   .0          !
1901.-2000.   .0          !
2001.-2100.   .0          !
2101.-2200.   .0          !
2201.-2300.   .0          !
2301.-2400.   .0          !
2901.-3000.   .0          !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502007--STONE QU AND OPEN STORAGE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 595

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.117E 13	.110E 13	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.245E 11	.186E 11	.975E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.191E 11	.158E 11	.0	.604E 10	.575E 10	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.121E 13	.113E 13	.975E 10	.604E 10	.575E 10	.0

SCC = 30502007--STONE QU ANDOPEN STORAGE -NO CONTROL EQUIPMENT -TOT RECS = 595

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.206E 10	.194E 10	.0	.0	.0	.0
14	.385E 12	.361E 12	.0	.0	.0	.0
20	.244E 10	.229E 10	.0	.0	.0	.0
29	.984E 11	.923E 11	.0	.0	.0	.0
32	.652E 12	.605E 12	.975E 10	.604E 10	.575E 10	.0
35	.206E 10	.194E 10	.0	.0	.0	.0
50	.413E 10	.387E 10	.0	.0	.0	.0
97	.120E 10	.112E 10	.0	.0	.0	.0
99	.654E 11	.613E 11	.0	.0	.0	.0
	.121E 13	.113E 13	.975E 10	.604E 10	.575E 10	.0

CC = 30502007--STONE QU AND OPEN STORAGE -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 595

TEMP RANGE	COUNT	
0.- 100.	.110E 13	!HHHHHHHHHH
101.- 200.	.0	!
201.- 300.	.186E 11	!H
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.158E 11	!H
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90--------100

SCC= 30502007--STONE QU AND OPEN STORAGE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 219

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.= 100.	.859E 12	.805E 12	.924E 10	.0	.0	.0
101.= 200.	.0	.0	.0	.0	.0	.0
201.= 300.	.179E 11	.137E 11	.736E 10	.0	.0	.0
301.= 400.	.0	.0	.0	.0	.0	.0
401.= 500.	.0	.0	.0	.0	.0	.0
501.= 600.	.0	.0	.0	.0	.0	.0
601.= 700.	.0	.0	.0	.0	.0	.0
701.= 800.	.0	.0	.0	.0	.0	.0
801.= 900.	.0	.0	.0	.0	.0	.0
901.=1000.	.0	.0	.0	.0	.0	.0
1001.=1100.	.0	.0	.0	.0	.0	.0
1101.=1200.	.0	.0	.0	.0	.0	.0
1201.=1300.	.0	.0	.0	.0	.0	.0
1301.=1400.	.0	.0	.0	.0	.0	.0
1401.=1500.	.0	.0	.0	.0	.0	.0
1501.=1600.	.0	.0	.0	.0	.0	.0
1601.=1700.	.0	.0	.0	.0	.0	.0
1701.=1800.	.0	.0	.0	.0	.0	.0
1801.=1900.	.0	.0	.0	.0	.0	.0
1901.=2000.	.0	.0	.0	.0	.0	.0
2001.=2100.	.0	.0	.0	.0	.0	.0
2101.=2200.	.0	.0	.0	.0	.0	.0
2201.=2300.	.0	.0	.0	.0	.0	.0
2301.=2400.	.0	.0	.0	.0	.0	.0
2401.=2500.	.0	.0	.0	.0	.0	.0
2501.=2600.	.0	.0	.0	.0	.0	.0
2601.=2700.	.0	.0	.0	.0	.0	.0
2701.=2800.	.0	.0	.0	.0	.0	.0
2801.=2900.	.0	.0	.0	.0	.0	.0
2901.=3000.	.0	.0	.0	.0	.0	.0
	.877E 12	.819E 12	.166E 11	.0	.0	.0

SCC = 30502007--STONE QU ANDOPEN STORAGE -WITH CONTROL EQUIPMENT -TOT RECS = 219

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
16	.520E 12	.488E 12	.0	.0	.0	.0
20	.119E 10	.111E 10	.908E 09	.0	.0	.0
26	.400E 10	.376E 10	.0	.0	.0	.0
29	.440E 11	.413E 11	.306E 10	.0	.0	.0
32	.294E 12	.273E 12	.126E 11	.0	.0	.0
39	.474E 10	.444E 10	.0	.0	.0	.0
50	.474E 10	.444E 10	.0	.0	.0	.0
99	.400E 10	.376E 10	.0	.0	.0	.0
	.877E 12	.819E 12	.166E 11	.0	.0	.0

CC =30502007--STONE QU AND OPEN STORAGE ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 219

TEMP RANGE	COUNT	
0.= 100.	.805E 12	!HHHHHHHH
101.= 200.	.0	!
201.= 300.	.137E 11	!H
301.= 400.	.0	!
401.= 500.	.0	!
501.= 600.	.0	!
601.= 700.	.0	!
701.= 800.	.0	!
801.= 900.	.0	!
901.=1000.	.0	!
1001.=1100.	.0	!
1101.=1200.	.0	!
1201.=1300.	.0	!
1301.=1400.	.0	!
1401.=1500.	.0	!
1501.=1600.	.0	!
1601.=1700.	.0	!
1701.=1800.	.0	!
1801.=1900.	.0	!
1901.=2000.	.0	!
2001.=2100.	.0	!
2101.=2200.	.0	!
2201.=2300.	.0	!
2301.=2400.	.0	!
2401.=2500.	.0	!
2501.=2600.	.0	!
2601.=2700.	.0	!
2701.=2800.	.0	!
2801.=2900.	.0	!
2901.=3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502007--STONE QU AND OPEN STORAGE -TOTAL SCC -SIC = 0 -TOT RECS = 814

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.203E 13	.190E 13	.924E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.424E 11	.322E 11	.171E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.191E 11	.158E 11	.0	.604E 10	.575E 10	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.209E 13	.195E 13	.264E 11	.604E 10	.575E 10	.0

SCC = 30502007--STONE QU ANDOPEN STORAGE -TOTAL SCC -TOT RECS = 814

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.206E 10	.194E 10	.0	.0	.0	.0
14	.905E 12	.849E 12	.0	.0	.0	.0
20	.363E 10	.341E 10	.908E 09	.0	.0	.0
24	.400E 10	.376E 10	.0	.0	.0	.0
29	.142E 12	.134E 12	.306E 10	.0	.0	.0
32	.946E 12	.877E 12	.224E 11	.604E 10	.575E 10	.0
35	.206E 10	.194E 10	.0	.0	.0	.0
39	.474E 10	.444E 10	.0	.0	.0	.0
50	.887E 10	.832E 10	.0	.0	.0	.0
97	.120E 10	.112E 10	.0	.0	.0	.0
99	.694E 11	.651E 11	.0	.0	.0	.0
	.289E 13	.195E 13	.264E 11	.604E 10	.575E 10	.0

CC 30502007--STONE QU AND OPEN STORAGE --TOTAL SCC -SIC = 0 -TOT RECS = 814

EMP RANGE	COUNT	
0.- 100.	.190E 13	HHHHHHHHHHHHHHHHHHHHHH
101.- 200.	.0	
201.- 300.	.322E 11	H
301.- 400.	.0	
401.- 500.	.0	
501.- 600.	.0	
601.- 700.	.0	
701.- 800.	.158E 11	H
801.- 900.	.0	
901.-1000.	.0	
1001.-1100.	.0	
1101.-1200.	.0	
1201.-1300.	.0	
1301.-1400.	.0	
1401.-1500.	.0	
1501.-1600.	.0	
1601.-1700.	.0	
1701.-1800.	.0	
1801.-1900.	.0	
1901.-2000.	.0	
2001.-2100.	.0	
2101.-2200.	.0	
2201.-2300.	.0	
2301.-2400.	.0	
2401.-2500.	.0	
2501.-2600.	.0	

SCC= 30502008--STONE QU AND CUTTING STONE-GENERA -NO CONTROL EQUIPMENT -SIC =   0 -TOT RECS =   6

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

6 RECORDS FOR THIS SECTION OF SCC

SCC = 30502008--STONE QU ANDCUTTING STONE-GENERA -NO CONTROL EQUIPMENT -TOT RECS = 6

SIG	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502008--STONE QU AND CUTTING STONE-GENERA -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 20

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.144E 11	.135E 11	.110E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.144E 11	.135E 11	.110E 11	.0	.0	.0

SCC = 30502000--STONE QU ANDCUTTING STONE-GENERA -WITH CONTROL EQUIPMENT -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
50	.144E 11	.135E 11	.110E 11	.0	.0	.0
	.144E 11	.135E 11	.110E 11	.0	.0	.0

CC =30502000--STONE QU AND CUTTING STONE-GENERA---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 20

TEMP RANGE	COUNT	
0.- 100.	.135E 11	IM
101.- 200.	.0	I
201.- 300.	.0	I
301.- 400.	.0	I
401.- 500.	.0	I
501.- 600.	.0	I
601.- 700.	.0	I
701.- 800.	.0	I
801.- 900.	.0	I
901.-1000.	.0	I
1001.-1100.	.0	I
1101.-1200.	.0	I
1201.-1300.	.0	I
1301.-1400.	.0	I
1401.-1500.	.0	I
1501.-1600.	.0	I
1601.-1700.	.0	I
1701.-1800.	.0	I
1801.-1900.	.0	I
1901.-2000.	.0	I
2001.-2100.	.0	I
2101.-2200.	.0	I
2201.-2300.	.0	I
2301.-2400.	.0	I
2401.-2500.	.0	I
2501.-2600.	.0	I
2601.-2700.	.0	I
2701.-2800.	.0	I
2801.-2900.	.0	I
2901.-3000.	.0	I

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502009--STONE QU AND BLASTING-GENERAL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 11

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502009--STONE QU ANDBLASTING-GENERAL -NO CONTROL EQUIPMENT -TOT RECS = 11

SCC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502009--STONE QU AND BLASTING-GENERAL -WITH CONTROL EQUIPMENT -SIC = 0 · TOT RECS = 5

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30302009--STONE OU ANDBLASTING-GENERAL -WITH CONTROL EQUIPMENT -TOT RECS = 5

SCC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		20.0				
TEMP OUTSIDE CURVES		20.0				
TEMP OUTSIDE CURVES		20.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				

SCC= 30502099--STONE QU AND OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 61

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.212E 12	.199E 12	.844E 10	.0	.0	.0
101.- 200.	.155E 12	.117E 12	.578E 11	.0	.0	.0
201.- 300.	.764E 10	.581E 10	.355E 10	.0	.0	.0
301.- 400.	.165E 12	.111E 12	.620E 11	.259E 10	.246E 10	.225E 10
401.- 500.	.320E 11	.299E 11	.0	.378E 10	.351E 10	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.111E 12	.966E 11	.0	.522E 11	.497E 11	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.662E 12	.551E 12	.131E 12	.585E 11	.556E 11	.225E 10

SCC = 30502999--STONE QU ANDOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 61

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	[illegible]	.416E 11	.0	.0	.0	.0
[illegible]	[illegible]	.117E 09	.957E 08	.0	.0	.0
[illegible]	[illegible]	[illegible]	.0	.378E 10	.351E 10	.0
[illegible]	[illegible]	[illegible]	.129E 12	.548E 11	.521E 11	.225E 10
[illegible]	[illegible]	[illegible]	.0	.0	.0	.0
[illegible]	.182E 10	.171E 10	.159E 10	.0	.0	.0
[illegible]	.766E 10	.581E 10	.105E 10	.0	.0	.0
[illegible]	.291E 10	.248E 10	.0	.0	.0	.0
99	.199E 11	.186E 11	.695E 10	.0	.0	.0
	.662E 12	.553E 12	.131E 12	.585E 11	.556E 11	.225E 10

SCC = 30502999--STONE QU AND OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 3 -TOTAL RECS = 61

TEMP RANGE	COUNT
0.- 100.	.198E 12
101.- 200.	.107E 12
201.- 300.	.581E 10
301.- 400.	.111E 12
401.- 500.	.256E 11
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.946E 11
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502099--STONE QU AND OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 128

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.968E 12	.908E 12	.155E 12	.0	.0	.0
101.- 200.	.813E 12	.626E 12	.204E 12	.0	.0	.0
201.- 300.	.561E 12	.425E 12	.119E 12	.0	.0	.0
301.- 400.	.683E 11	.526E 11	.0	.125E 10	.119E 10	.0
401.- 500.	.538E 11	.424E 11	.255E 11	.632E 10	.600E 10	.549E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.246E 13	.205E 13	.504E 12	.756E 10	.718E 10	.549E 10

SCC = 30502099--STONE QU ANDOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 128

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.102E 12	.956E 11	.682E 11	.0	.0	.0
14	.323E 12	.299E 12	.285E 11	.969E 09	.920E 09	.842E 09
16	.899E 11	.687E 11	.928E 10	.0	.0	.0
28	.939E 10	.881E 10	.0	.0	.0	.0
29	.138E 12	.118E 12	.128E 11	.0	.0	.0
32	.164E 13	.134E 13	.370E 12	.659E 10	.626E 10	.464E 10
46	.163E 12	.123E 12	.145E 11	.0	.0	.0
47	.981E 09	.752E 09	.413E 09	.0	.0	.0
52	.224E 08	.210E 08	.171E 08	.0	.0	.0
	.246E 13	.205E 13	.504E 12	.756E 10	.718E 10	.549E 10

CC =30502099--STONE QU AND OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 128

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .908E 12  !HHHHHHHHH
 101.- 200.  .626E 12  !HHHHHH
 201.- 300.  .425E 12  !HHHH
 301.- 400.  .526E 11  !H
 401.- 500.  .424E 11  !H
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502099--STONE QU AND OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 189

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.118E 13	.111E 13	.164E 12	.0	.0	.0
101.- 200.	.968E 12	.743E 12	.262E 12	.0	.0	.0
201.- 300.	.569E 12	.431E 12	.122E 12	.0	.0	.0
301.- 400.	.213E 12	.164E 12	.620E 11	.384E 10	.365E 10	.225E 10
401.- 500.	.867E 11	.683E 11	.255E 11	.100E 11	.951E 10	.549E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.111E 12	.946E 11	.0	.522E 11	.497E 11	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.313E 13	.261E 13	.635E 12	.661E 11	.628E 11	.774E 10

SCC = 30502099--STONE QU ANDOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 189

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.102E 12	.956E 11	.682E 11	.0	.0	.0
14	.376E 12	.349E 12	.285E 11	.969E 09	.920E 09	.842E 09
16	.899E 11	.687E 11	.928E 10	.0	.0	.0
24	.125E 09	.117E 09	.957E 08	.0	.0	.0
28	.939E 10	.881E 10	.0	.0	.0	.0
29	.171E 12	.144E 12	.128E 11	.370E 10	.351E 10	.0
32	.218E 13	.178E 13	.490E 12	.614E 11	.584E 11	.690E 10
35	.538E 10	.505E 10	.0	.0	.0	.0
37	.182E 10	.171E 10	.139E 10	.0	.0	.0
46	.171E 12	.129E 12	.175E 11	.0	.0	.0
47	.981E 09	.752E 09	.413E 09	.0	.0	.0
52	.224E 08	.210E 08	.171E 08	.0	.0	.0
97	.264E 10	.248E 10	.0	.0	.0	.0
99	.199E 11	.186E 11	.695E 10	.0	.0	.0
	.313E 13	.261E 13	.635E 12	.661E 11	.628E 11	.774E 10

CC 30502099--STONE QU AND OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 189

```
EMP RANGE      COUNT

                        ----------------------------------------------------------------------
   0.- 100.  .111E 13  !HHHHHHHHHHH
 101.- 200.  .743E 12  !HHHHHHH
 201.- 300.  .431E 12  !HHHH
 301.- 400.  .164E 12  !H
 401.- 500.  .683E 11  !H
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .946E 11  !H
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
                       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502101--SALT MINING GENERAL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.247E 12	.232E 12	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.101E 12	.793E 11	.474E 11	.113E 11	.108E 11	.985E 10
501.- 600.	.439E 11	.349E 11	.217E 11	.715E 10	.679E 10	.621E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.392E 12	.346E 12	.691E 11	.185E 11	.176E 11	.161E 11

SCC = 30502101--SALT MINING GENERAL -NO CONTROL EQUIPMENT -TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.175E 12	.164E 12	.0	.0	.0	.0
28	.173E 12	.147E 12	.474E 11	.113E 11	.108E 11	.985E 10
32	.439E 11	.349E 11	.217E 11	.715E 10	.679E 10	.621E 10
	.392E 12	.346E 12	.691E 11	.185E 11	.176E 11	.161E 11

CC = 30502101--SALT MINING GENERAL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 14

```
TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .232E 12  !HH
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .793E 11  !H
 501.- 600.  .349E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502101--SALT MINING GENERAL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.950E 11	.891E 11	.115E 11	.0	.0	.0
101.- 200.	.796E 11	.652E 11	.340E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.175E 12	.154E 12	.455E 11	.0	.0	.0

SCC = 30502101--SALT MINING GENERAL -WITH CONTROL EQUIPMENT -TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.199E 11	.187E 11	.113E 11	.0	.0	.0
28	.155E 12	.136E 12	.342E 11	.0	.0	.0
	.175E 12	.154E 12	.455E 11	.0	.0	.0

CC =30502101--SALT MINING GENERAL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 14

TEMP RANGE	COUNT	
0.- 100.	.891E 11	!H
101.- 200.	.652E 11	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502101--SALT MINING GENERAL -TOTAL SCC -SIC = 0 -TOT RECS = 28

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.342E 12	.321E 12	.115E 11	.0	.0	.0
101.- 200.	.796E 11	.652E 11	.340E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.101E 12	.793E 11	.474E 11	.113E 11	.108E 11	.985E 10
501.- 600.	.439E 11	.349E 11	.217E 11	.715E 10	.679E 10	.621E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.566E 12	.500E 12	.115E 12	.185E 11	.176E 11	.161E 11

SCC = 30502101--SALT MINING GENERAL -TOTAL SCC -TOT RECS = 28

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.195E 12	.183E 12	.113E 11	.0	.0	.0
28	.328E 12	.283E 12	.816E 11	.113E 11	.108E 11	.985E 10
32	.439E 11	.349E 11	.217E 11	.715E 10	.679E 10	.621E 10
	.566E 12	.500E 12	.115E 12	.185E 11	.176E 11	.161E 11

CC 30502101--SALT MINING GENERAL --TOTAL SCC -SIC = 0 -TOT RECS = 28

```
EMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------------
   0.- 100.  .321E 12  !HHH
 101.- 200.  .652E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .793E 11  !H
 501.- 600.  .349E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502201--POTASH PROD MINING-GRINDING AND -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.439E 10	.412E 10	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.254E 11	.191E 11	.473E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.297E 11	.232E 11	.473E 10	.0	.0	.0

SCC = 30502201--POTASH PROD MINING-GRINDING AND -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.297E 11	.232E 11	.473E 10	.0	.0	.0
	.297E 11	.232E 11	.473E 10	.0	.0	.0

CC = 30502201--POTASH PROD MINING-GRINDING AND -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

```
TEMP RANGE    COUNT
                        -------------------------------------------------------------------------------------------------
    0.- 100.  .412E 10  !H
  101.- 200.  .0        !
  201.- 300.  .191E 11  !H
  301.- 400.  .0        !
  401.- 500.  .0        !
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .0        !
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502201--POTASH PROD MINING-GRINDING AND -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 18

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.144E 11	.135E 11	.110E 11	.0	.0	.0
101.- 200.	.534E 12	.399E 12	.124E 12	.0	.0	.0
201.- 300.	.107E 12	.821E 11	.448E 11	.0	.0	.0
301.- 400.	.383E 12	.298E 12	.173E 12	.265E 11	.252E 11	.230E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.104E 13	.793E 12	.352E 12	.265E 11	.252E 11	.230E 11

SCC = 30502201--POTASH PROD MINING-GRINDING AND -WITH CONTROL EQUIPMENT -TOT RECS = 18

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.758E 12	.583E 12	.248E 12	.265E 11	.252E 11	.230E 11
28	.267E 12	.199E 12	.987E 11	.0	.0	.0
29	.143E 11	.108E 11	.561E 10	.0	.0	.0
	.104E 13	.793E 12	.352E 12	.265E 11	.252E 11	.230E 11

CC =30502201--POTASH PROD MINING-GRINDING AND ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 18

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------------
   0.- 100.  .135E 11  !H
 101.- 200.  .399E 12  !HHH
 201.- 300.  .821E 11  !H
 301.- 400.  .298E 12  !HH
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502201--POTASH PROD MINING-GRINDING AND -TOTAL SCC -SIC = 0 -TOT RECS = 22

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.188E 11	.176E 11	.110E 11	.0	.0	.0
101.- 200.	.534E 12	.399E 12	.124E 12	.0	.0	.0
201.- 300.	.133E 12	.101E 12	.495E 11	.0	.0	.0
301.- 400.	.383E 12	.298E 12	.173E 12	.265E 11	.252E 11	.230E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.107E 13	.816E 12	.357E 12	.265E 11	.252E 11	.230E 11

SCC = 30502201--POTASH PROD MINING-GRINDING AND -TOTAL SCC -TOT RECS =   22

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.787E 12	.606E 12	.253E 12	.265E 11	.252E 11	.230E 11
28	.267E 12	.199E 12	.987E 11	.0	.0	.0
29	.143E 11	.108E 11	.561E 10	.0	.0	.0
	.107E 13	.816E 12	.357E 12	.265E 11	.252E 11	.230E 11

CC 30502201--POTASH PROD MINING-GRINDING AND --TOTAL SCC -SIC =   0 -TOT RECS =   22

```
EMP RANGE    COUNT

                              -----------------------------------------------------------------------------------------------------
   0.- 100.  .176E 11   !H
 101.- 200.  .399E 12   !HHH
 201.- 300.  .101E 12   !H
 301.- 400.  .298E 12   !HH
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502299--POTASH PROD OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.150E 11	.141E 11	.115E 11	.0	.0	.0
101.- 200.	.150E 12	.112E 12	.364E 11	.0	.0	.0
201.- 300.	.127E 12	.948E 11	.278E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.292E 12	.221E 12	.757E 11	.0	.0	.0

SCC = 30502299--POTASH PROD OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.292E 12	.221E 12	.757E 11	.0	.0	.0
	.292E 12	.221E 12	.757E 11	.0	.0	.0

CC = 30502299--POTASH PROD OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 6

```
TEMP RANGE   COUNT
                      -----------------------------------------------------------------------------------------------
   0.- 100.  .141E 11  !H
 101.- 200.  .112E 12  !H
 201.- 300.  .948E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502299--POTASH PROD OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 31

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.123E 12	.115E 12	.857E 11	.0	.0	.0
101.- 200.	.203E 12	.152E 12	.526E 11	.0	.0	.0
201.- 300.	.428E 12	.327E 12	.179E 12	.0	.0	.0
301.- 400.	.749E 12	.579E 12	.328E 12	.285E 11	.270E 11	.247E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.150E 13	.117E 13	.645E 12	.285E 11	.270E 11	.247E 11

```
SCC = 30502299--POTASH PROD OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS =    31

SIC          MAXIMUM   EXPECTED   MINIMUM    MAXIMUM    EXPECTED    MINIMUM
             60 DEG    60 DEG      60 DEG     300DEG    300 DEG     300 DEG
   14       .150E 13   .117E 13   .645E 12   .285E 11   .270E 11   .247E 11


            .150E 13   .117E 13   .645E 12   .285E 11   .270E 11   .247E 11


CC =30502299--POTASH PROD  OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =     31

TEMP RANGE    COUNT

                          ----------------------------------------------------------------------------------------------------
   0.- 100.   .115E 12   !H
 101.- 200.   .152E 12   !H
 201.- 300.   .327E 12   !HHH
 301.- 400.   .579E 12   !HHHHH
 401.- 500.   .0         !
 501.- 600.   .0         !
 601.- 700.   .0         !
 701.- 800.   .0         !
 801.- 900.   .0         !
 901.-1000.   .0         !
1001.-1100.   .0         !
1101.-1200.   .0         !
1201.-1300.   .0         !
1301.-1400.   .0         !
1401.-1500.   .0         !
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
2601.-2700.   .0         !
2701.-2800.   .0         !
2801.-2900.   .0         !
2901.-3000.   .0         !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502299--POTASH PROD OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 37

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.138E 12	.129E 12	.971E 11	.0	.0	.0
101.- 200.	.353E 12	.264E 12	.890E 11	.0	.0	.0
201.- 300.	.554E 12	.422E 12	.207E 12	.0	.0	.0
301.- 400.	.749E 12	.579E 12	.328E 12	.285E 11	.270E 11	.247E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.179E 13	.139E 13	.721E 12	.285E 11	.270E 11	.247E 11

SCC = 30502299--POTASH PROD OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 37

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.179E 13	.139E 13	.721E 12	.285E 11	.270E 11	.247E 11
	.179E 13	.139E 13	.721E 12	.285E 11	.270E 11	.247E 11

CC 30502299--POTASH PROD OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 37

```
EMP RANGE     COUNT

   0.- 100.  .129E 12  !H
 101.- 200.  .264E 12  !HH
 201.- 300.  .422E 12  !HHHH
 301.- 400.  .579E 12  !HHHHH
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502399--CALCIUM BORA OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502399--CALCIUM BORAOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502399--CALCIUM BORA OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502399--CALCIUM BORAOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				

SCC= 30502401--MAGNESIUM CA MINING AND PROCESSIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502401--MAGNESIUM CAMINING AND PROCESSIN -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502401--MAGNESIUM CA MINING AND PROCESSIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 9

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.624E 11	.466E 11	.229E 11	.0	.0	.0
201.- 300.	.152E 12	.116E 12	.614E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.201E 12	.159E 12	.963E 11	.264E 11	.250E 11	.229E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.363E 11	.299E 11	.201E 11	.108E 11	.103E 11	.942E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.452E 12	.351E 12	.201E 12	.372E 11	.353E 11	.323E 11

SCC = 30502401--MAGNESIUM CAMINING AND PROCESSIN -WITH CONTROL EQUIPMENT -TOT RECS = 9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.452E 12	.351E 12	.201E 12	.372E 11	.353E 11	.323E 11
	.452E 12	.351E 12	.201E 12	.372E 11	.353E 11	.323E 11

CC =30502401--MAGNESIUM CA MINING AND PROCESSIN---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 9

TEMP RANGE	COUNT	0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
0.- 100.	.0	!
101.- 200.	.466E 11	!H
201.- 300.	.116E 12	!H
301.- 400.	.0	!
401.- 500.	.159E 12	!H
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.299E 11	!H
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

SCC= 30502499--MAGNESIUM CA OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502499--MAGNESIUM CAOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502499--MAGNESIUM CA OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
TEMP	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502499--MAGNESIUM CAOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		35.0				
TEMP OUTSIDE CURVES		35.0				
TEMP OUTSIDE CURVES		35.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
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TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				

SCC= 30502501--SAND AND GRA CRUSHING AND SCREENI -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 338

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.295E 12	.277E 12	.329E 09	.0	.0	.0
101.- 200.	.244E 11	.184E 11	.901E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.902E 10	.700E 10	.399E 10	.432E 09	.411E 09	.376E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.329E 12	.302E 12	.133E 11	.432E 09	.411E 09	.376E 09

SCC = 30502501--SAND AND GRACRUSHING AND SCREENI -NO CONTROL EQUIPMENT -TOT RECS = 338

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.902E 10	.700E 10	.399E 10	.432E 09	.411E 09	.376E 09
14	.106E 12	.991E 11	.262E 07	.0	.0	.0
16	.321E 10	.301E 10	.0	.0	.0	.0
29	.220E 11	.207E 11	.0	.0	.0	.0
32	.172E 12	.157E 12	.934E 10	.0	.0	.0
33	.173E 10	.162E 10	.0	.0	.0	.0
35	.777E 10	.729E 10	.0	.0	.0	.0
39	.863E 09	.810E 09	.0	.0	.0	.0
77	.863E 09	.810E 09	.0	.0	.0	.0
99	.556E 10	.522E 10	.0	.0	.0	.0
	.329E 12	.302E 12	.133E 11	.432E 09	.411E 09	.376E 09

CC = 30502501--SAND AND GRA CRUSHING AND SCREENI-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 338

```
TEMP RANGE     COUNT
                         ------------------------------------------------------------------------
   0.- 100.   .277E 12   !HH
 101.- 200.   .184E 11   !H
 201.- 300.   .0         !
 301.- 400.   .700E 10   !H
 401.- 500.   .0         !
 501.- 600.   .0         !
 601.- 700.   .0         !
 701.- 800.   .0         !
 801.- 900.   .0         !
 901.-1000.   .0         !
1001.-1100.   .0         !
1101.-1200.   .0         !
1201.-1300.   .0         !
1301.-1400.   .0         !
1401.-1500.   .0         !
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
```

SCC= 30502501--SAND AND GRA CRUSHING AND SCREENI -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 112

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.769E 12	.722E 12	.142E 11	.0	.0	.0
101.- 200.	.397E 12	.353E 12	.101E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.117E 13	.107E 13	.115E 12	.0	.0	.0

SCC = 30502501--SAND AND GRACRUSHING AND SCREENI -WITH CONTROL EQUIPMENT -TOT RECS = 112

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.256E 12	.238E 12	.383E 11	.0	.0	.0
16	.118E 11	.110E 11	.0	.0	.0	.0
29	.232E 12	.212E 12	.343E 11	.0	.0	.0
32	.527E 12	.483E 12	.421E 11	.0	.0	.0
35	.379E 11	.355E 11	.0	.0	.0	.0
50	.695E 11	.652E 11	.0	.0	.0	.0
52	.199E 11	.186E 11	.0	.0	.0	.0
99	.118E 11	.110E 11	.0	.0	.0	.0
	.117E 13	.107E 13	.115E 12	.0	.0	.0

CC =30502501--SAND AND GRA CRUSHING AND SCREENI---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 112

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------------
   0.- 100.  .722E 12 !HHHHHHH
 101.- 200.  .353E 12 !HHH
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502501--SAND AND GRA CRUSHING AND SCREENI -TOTAL SCC -SIC = 0 -TOT RECS = 450

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.106E 13	.998E 12	.146E 11	.0	.0	.0
101.- 200.	.422E 12	.372E 12	.110E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.902E 10	.700E 10	.399E 10	.0	.0	.0
401.- 500.	.0	.0	.0	.432E 09	.411E 09	.376E 09
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.149E 13	.138E 13	.128E 12	.432E 09	.411E 09	.376E 09

SCC = 30502501--SAND AND GRACRUSHING AND SCREENI -TOTAL SCC -TOT RECS = 450

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.902E 10	.700E 10	.399E 10	.432E 09	.411E 09	.376E 09
14	.362E 12	.337E 12	.383E 11	.0	.0	.0
16	.150E 11	.140E 11	.0	.0	.0	.0
29	.254E 12	.233E 12	.0	.0	.0	.0
32	.699E 12	.640E 12	.343E 11	.0	.0	.0
33	.173E 10	.162E 10	.515E 11	.0	.0	.0
35	.456E 11	.428E 11	.0	.0	.0	.0
39	.863E 09	.810E 09	.0	.0	.0	.0
50	.695E 11	.652E 11	.0	.0	.0	.0
52	.199E 11	.186E 11	.0	.0	.0	.0
77	.863E 09	.810E 09	.0	.0	.0	.0
99	.173E 11	.162E 11	.0	.0	.0	.0
	.149E 13	.138E 13	.128E 12	.432E 09	.411E 09	.376E 09

CC 30502501--SAND AND GRA CRUSHING AND SCREENI--TOTAL SCC -SIC = 0 -TOT RECS = 450

```
EMP RANGE   COUNT

                    ------------------------------------------------------------------------------------------
   0.- 100.  .998E 12  !HHHHHHHHHH
 101.- 200.  .372E 12  !HHH
 201.- 300.  .0        !
 301.- 400.  .700E 10  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502599--SAND AND GRA OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 181

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.569E 12	.534E 12	.547E 10	.0	.0	.0
101.- 200.	.229E 12	.184E 12	.841E 11	.0	.0	.0
201.- 300.	.362E 11	.273E 11	.143E 11	.0	.0	.0
301.- 400.	.295E 11	.228E 11	.130E 11	.130E 10	.124E 10	.113E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.354E 10	.286E 10	.186E 10	.824E 09	.783E 09	.716E 09
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.867E 12	.771E 12	.119E 12	.213E 10	.202E 10	.185E 10

SCC = 30502599--SAND AND GRAOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 181

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.367E 12	.323E 12	.717E 11	.651E 09	.618E 09	.566E 09
28	.217E 11	.203E 11	.0	.0	.0	.0
29	.566E 11	.531E 11	.0	.0	.0	.0
32	.379E 12	.336E 12	.438E 11	.148E 10	.140E 10	.128E 10
37	.433E 10	.406E 10	.0	.0	.0	.0
39	.433E 10	.406E 10	.0	.0	.0	.0
44	.366E 10	.344E 10	.0	.0	.0	.0
46	.768E 10	.581E 10	.305E 10	.0	.0	.0
47	.433E 10	.406E 10	.0	.0	.0	.0
50	.646E 10	.606E 10	.0	.0	.0	.0
52	.366E 10	.344E 10	.0	.0	.0	.0
97	.433E 10	.406E 10	.0	.0	.0	.0
99	.433E 10	.406E 10	.0	.0	.0	.0
	.867E 12	.771E 12	.119E 12	.213E 10	.202E 10	.185E 10

CC = 30502599--SAND AND GRA OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 181

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------------
    0.- 100.  .534E 12   !HHHHH
  101.- 200.  .184E 12   !H
  201.- 300.  .273E 11   !H
  301.- 400.  .228E 11   !H
  401.- 500.  .0         !
  501.- 600.  .286E 10   !H
  601.- 700.  .0         !
  701.- 800.  .0         !
  801.- 900.  .0         !
  901.-1000.  .0         !
 1001.-1100.  .0         !
 1101.-1200.  .0         !
 1201.-1300.  .0         !
 1301.-1400.  .0         !
 1401.-1500.  .0         !
 1501.-1600.  .0         !
 1601.-1700.  .0         !
 1701.-1800.  .0         !
 1801.-1900.  .0         !
 1901.-2000.  .0         !
 2001.-2100.  .0         !
 2101.-2200.  .0         !
 2201.-2300.  .0         !
 2301.-2400   .0         !
                         !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502599--SAND AND GRA OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 173

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.923E 12	.866E 12	.170E 12	.0	.0	.0
101.- 200.	.120E 13	.947E 12	.458E 12	.0	.0	.0
201.- 300.	.564E 12	.428E 12	.155E 12	.0	.0	.0
301.- 400.	.124E 12	.954E 11	.535E 11	.334E 10	.317E 10	.290E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.315E 11	.254E 11	.163E 11	.682E 10	.648E 10	.593E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.367E 11	.306E 11	.213E 11	.131E 11	.125E 11	.114E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.288E 13	.239E 13	.875E 12	.233E 11	.221E 11	.202E 11

SCC = 30502599--SAND AND GRAOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 173

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.119E 13	.992E 12	.430E 12	.199E 11	.189E 11	.173E 11
16	.843E 11	.644E 11	.928E 10	.0	.0	.0
28	.713E 11	.668E 11	.139E 10	.0	.0	.0
29	.208E 12	.186E 12	.171E 11	.0	.0	.0
32	.907E 12	.740E 12	.285E 12	.982E 09	.933E 09	.853E 09
33	.101E 12	.947E 11	.683E 11	.0	.0	.0
40	.181E 11	.169E 11	.632E 10	.0	.0	.0
46	.152E 12	.115E 12	.145E 11	.0	.0	.0
50	.978E 10	.918E 10	.0	.0	.0	.0
52	.978E 10	.918E 10	.0	.0	.0	.0
97	.642E 11	.497E 11	.281E 11	.236E 10	.224E 10	.205E 10
99	.582E 11	.486E 11	.147E 11	.0	.0	.0
	.288E 13	.239E 13	.875E 12	.233E 11	.221E 11	.202E 11

CC =30502599--SAND AND GRA OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 173

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TEMP RANGE   COUNT
                       ----------------------------------------------------------------------------------------------------
   0.- 100.  .866E 12  !HHHHHHHH
 101.- 200.  .947E 12  !HHHHHHHHHH
 201.- 300.  .428E 12  !HHHH
 301.- 400.  .954E 11  !H
 401.- 500.  .0        !
 501.- 600.  .254E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .306E 11  !H
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502599--SAND AND GRA OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 354

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.149E 13	.140E 13	.176E 12	.0	.0	.0
101.- 200.	.143E 13	.113E 13	.542E 12	.0	.0	.0
201.- 300.	.601E 12	.456E 12	.170E 12	.0	.0	.0
301.- 400.	.153E 12	.118E 12	.665E 11	.464E 10	.441E 10	.403E 10
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.350E 11	.283E 11	.182E 11	.765E 10	.726E 10	.664E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.367E 11	.306E 11	.213E 11	.131E 11	.125E 11	.114E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.375E 13	.316E 13	.993E 12	.254E 11	.241E 11	.221E 11

SCC = 30502599--SAND AND GRAOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 354

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.156E 13	.132E 13	.502E 12	.206E 11	.196E 11	.179E 11
16	.843E 11	.644E 11	.928E 10	.0	.0	.0
28	.929E 11	.872E 11	.139E 10	.0	.0	.0
29	.265E 12	.239E 12	.171E 11	.0	.0	.0
32	.129E 13	.108E 13	.329E 12	.246E 10	.233E 10	.214E 10
33	.101E 12	.947E 11	.683E 11	.0	.0	.0
37	.433E 10	.406E 10	.0	.0	.0	.0
39	.433E 10	.406E 10	.0	.0	.0	.0
40	.181E 11	.169E 11	.632E 10	.0	.0	.0
44	.366E 10	.344E 10	.0	.0	.0	.0
46	.160E 12	.121E 12	.175E 11	.0	.0	.0
47	.433E 10	.406E 10	.0	.0	.0	.0
50	.162E 11	.152E 11	.0	.0	.0	.0
52	.134E 11	.126E 11	.0	.0	.0	.0
97	.686E 11	.537E 11	.281E 11	.236E 10	.224E 10	.205E 10
99	.625E 11	.526E 11	.147E 11	.0	.0	.0
	.375E 13	.316E 13	.993E 12	.254E 11	.241E 11	.221E 11

CC 30502599--SAND AND GRA OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 354

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EMP RANGE    COUNT

                       -----------------------------------------------------------------------------------------------------
   0.- 100.  .140E 13  !HHHHHHHHHHHHHH
 101.- 200.  .113E 13  !HHHHHHHHHHH
 201.- 300.  .456E 12  !HHHH
 301.- 400.  .118E 12  !H
 401.- 500.  .0        !
 501.- 600.  .283E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .306E 11  !H
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
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SCC= 30502601--DIATOMACOUS HANDLING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 5

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.217E 11	.203E 11	.0	.0	.0	.0
101.- 200.	.528E 11	.397E 11	.195E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.744E 11	.600E 11	.195E 11	.0	.0	.0

SCC = 30502601--DIATOMACOUS HANDLING -NO CONTROL EQUIPMENT -TOT RECS = 5

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.528E 11	.397E 11	.195E 11	.0	.0	.0
32	.217E 11	.203E 11	.0	.0	.0	.0
	.744E 11	.600E 11	.195E 11	.0	.0	.0

CC = 30502601--DIATOMACOUS HANDLING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 5

TEMP RANGE	COUNT	
0.- 100.	.203E 11	!H
101.- 200.	.397E 11	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30502601--DIATOMACOUS HANDLING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 18

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.209E 12	.196E 12	.435E 11	.0	.0	.0
101.- 200.	.183E 12	.160E 12	.854E 11	.0	.0	.0
201.- 300.	.116E 11	.874E 10	.449E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.154E 12	.124E 12	.789E 11	.317E 11	.301E 11	.275E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.557E 12	.489E 12	.212E 12	.317E 11	.301E 11	.275E 11

SCC = 30502601--DIATOMACOUS HANDLING -WITH CONTROL EQUIPMENT -TOT RECS = 18

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.490E 12	.428E 12	.179E 12	.317E 11	.301E 11	.275E 11
32	.673E 11	.610E 11	.336E 11	.0	.0	.0
	.557E 12	.489E 12	.212E 12	.317E 11	.301E 11	.275E 11

CC =30502601--DIATOMACOUS HANDLING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 18

```
TEMP RANGE   COUNT
                         ---------------------------------------------------------------------------------------------------
   0.- 100.  .196E 12   !H
 101.- 200.  .160E 12   !H
 201.- 300.  .874E 10   !H
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .124E 12   !H
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502601--DIATOMACOUS HANDLING -TOTAL SCC -SIC = 0 -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.231E 12	.216E 12	.435E 11	.0	.0	.0
101.- 200.	.236E 12	.200E 12	.105E 12	.0	.0	.0
201.- 300.	.116E 11	.874E 10	.449E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.154E 12	.124E 12	.789E 11	.317E 11	.301E 11	.275E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.632E 12	.549E 12	.232E 12	.317E 11	.301E 11	.275E 11

SCC = 30502601--DIATOMACOUS HANDLING -TOTAL SCC -TOT RECS = 23

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.543E 12	.467E 12	.198E 12	.317E 11	.301E 11	.275E 11
32	.889E 11	.813E 11	.336E 11	.0	.0	.0
	.632E 12	.549E 12	.232E 12	.317E 11	.301E 11	.275E 11

CC 30502601--DIATOMACOUS HANDLING --TOTAL SCC -SIC = 0 -TOT RECS = 23

```
EMP RANGE   COUNT
              ---------------------------------------------------------------------------------------------
   0.- 100.  .216E 12  !HH
 101.- 200.  .200E 12  !H
 201.- 300.  .874E 10  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .124E 12  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30502699--DIATOMACOUS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30502699--DIATOMACOUS OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30502699--DIATOMACOUS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.551E 12	.446E 12	.223E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.551E 12	.446E 12	.223E 12	.0	.0	.0

SCC = 30502699--DIATOMACOUS OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.551E 12	.446E 12	.223E 12	.0	.0	.0
	.551E 12	.446E 12	.223E 12	.0	.0	.0

CC =30502699--DIATOMACOUS OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 6

```
TEMP RANGE    COUNT
                        -----------------------------------------------------------------------------------------------------
   0.- 100.   .0        !
 101.- 200.   .446E 12  !HHHH
 201.- 300.   .0        !
 301.- 400.   .0        !
 401.- 500.   .0        !
 501.- 600.   .0        !
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.170E 10	.160E 10	.130E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.317E 12	.245E 12	.139E 12	.116E 11	.111E 11	.101E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.319E 12	.247E 12	.140E 12	.116E 11	.111E 11	.101E 11

SCC = 30503099--CERAMIC ELECOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.319E 12	.247E 12	.140E 12	.116E 11	.111E 11	.101E 11
	.319E 12	.247E 12	.140E 12	.116E 11	.111E 11	.101E 11

CC = 30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT
                       ---------------------------------------------------------------------------------------------------
   0.- 100.  .160E 10  !H
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .245E 12  !HH
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 10

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.333E 11	.312E 11	.927E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.259E 11	.195E 11	.101E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.160E 11	.132E 11	.884E 10	.468E 10	.445E 10	.406E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.753E 11	.639E 11	.282E 11	.468E 10	.445E 10	.406E 10

SCC = 30503099--CERAMIC ELECOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 10

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.534E 11	.434E 11	.259E 11	.468E 10	.445E 10	.406E 10
36	.219E 11	.205E 11	.227E 10	.0	.0	.0
	.753E 11	.639E 11	.282E 11	.468E 10	.445E 10	.406E 10

CC =30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 10

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.  .312E 11  !H
 101.- 200.  .0        !
 201.- 300.  .195E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .132E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 12

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.350E 11	.328E 11	.106E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.259E 11	.195E 11	.101E 11	.0	.0	.0
301.- 400.	.317E 12	.245E 12	.139E 12	.116E 11	.111E 11	.101E 11
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.160E 11	.132E 11	.884E 10	.468E 10	.445E 10	.406E 10
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.394E 12	.311E 12	.168E 12	.163E 11	.155E 11	.142E 11

SCC = 30503099--CERAMIC ELECOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 12

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.372E 12	.290E 12	.166E 12	.163E 11	.155E 11	.142E 11
36	.219E 11	.205E 11	.227E 10	.0	.0	.0
	.394E 12	.311E 12	.168E 12	.163E 11	.155E 11	.142E 11

CC 30503099--CERAMIC ELEC OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 12

```
EMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------------
    0.- 100.  .328E 11  !H
  101.- 200.  .0        !
  201.- 300.  .195E 11  !H
  301.- 400.  .245E 12  !HH
  401.- 500.  .0        !
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .132E 11  !H
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503101--ASBESTOS MIN SURFACE BLASTING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503101--ASBESTOS MINSURFACE BLASTING -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503101--ASBESTOS MIN SURFACE BLASTING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503101--ASBESTOS MINSURFACE BLASTING -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300DEG	300 DEG	300 DEG
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				

SCC= 30503104--ASBESTOS MIN LOADING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503104--ASBESTOS MINLOADING -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503104--ASBESTOS MIN LOADING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503104--ASBESTOS MINLOADING -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503105--ASBESTOS MIN CONVEYING AND HAULIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503105--ASBESTOS MINCONVEYING AND HAULIN -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503105--ASBESTOS MIN CONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503105--ASBESTOS MINCONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503106--ASBESTOS MIN CONVEYING AND HAULIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503106--ASBESTOS MINCONVEYING AND HAULIN -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503106--ASBESTOS MIN CONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503106--ASBESTOS MINCONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				

SCC= 30503107--ASBESTOS MIN UNLOADING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503107--ASBESTOS MINUNLOADING -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503107--ASBESTOS MIN UNLOADING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503107--ASBESTOS MINUNLOADING -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503110--ASBESTOS MIN STOCKPILING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503110--ASBESTOS MINSTOCKPILING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503110--ASBESTOS MIN STOCKPILING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.238E 11	.223E 11	.182E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.238E 11	.223E 11	.182E 11	.0	.0	.0

SCC = 30503110--ASBESTOS MINSTOCKPILING -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.238E 11	.223E 11	.182E 11	.0	.0	.0
	.238E 11	.223E 11	.182E 11	.0	.0	.0

CC =30503110--ASBESTOS MIN STOCKPILING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1

```
TEMP RANGE   COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .223E 11   !H
 101.- 200.  .0         !
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503111--ASBESTOS MIN TAILINGS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503111--ASBESTOS MINTAILINGS -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503111--ASBESTOS MIN TAILINGS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503111--ASBESTOS MINTAILINGS -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503201--ASBESTOS MIL CRUSHING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503201--ASBESTOS MILCRUSHING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503201--ASBESTOS MIL CRUSHING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503201--ASBESTOS MILCRUSHING -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300DEG	300 DEG	300 DEG

SCC= 30503202--ASBESTOS MIL DRYING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503202--ASBESTOS MILDRYING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503202--ASBESTOS MIL DRYING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 3

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.323E 11	.241E 11	.120E 11	.0	.0	.0
201.- 300.	.717E 11	.550E 11	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.104E 12	.791E 11	.120E 11	.0	.0	.0

SCC = 30503202--ASBESTOS MILDRYING -WITH CONTROL EQUIPMENT -TOT RECS = 3

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.717E 11	.550E 11	.0	.0	.0	.0
32	.323E 11	.241E 11	.120E 11	.0	.0	.0
	.104E 12	.791E 11	.120E 11	.0	.0	.0

CC =30503202--ASBESTOS MIL DRYING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 3

TEMP RANGE	COUNT	
0.- 100.	.0	!
101.- 200.	.241E 11	!H
201.- 300.	.550E 11	!H
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30503203--ASBESTOS MIL RECRUSHING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503203--ASBESTOS MILRECRUSHING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503203--ASBESTOS MIL RECRUSHING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.238E 11	.223E 11	.182E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.238E 11	.223E 11	.182E 11	.0	.0	.0

SCC = 30503203--ASBESTOS MILRECRUSHING -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.238E 11	.223E 11	.182E 11	.0	.0	.0
	.238E 11	.223E 11	.182E 11	.0	.0	.0

CC =30503203--ASBESTOS MIL RECRUSHING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1

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TEMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .223E 11  !H
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503204--ASBESTOS MIL SCREENING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503204--ASBESTOS MILSCREENING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503204--ASBESTOS MIL SCREENING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.345E 12	.323E 12	.263E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.345E 12	.323E 12	.263E 12	.0	.0	.0

SCC = 30503204--ASBESTOS MILSCREENING -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.345E 12	.323E 12	.263E 12	.0	.0	.0
	.345E 12	.323E 12	.263E 12	.0	.0	.0

CC =30503204--ASBESTOS MIL SCREENING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT

                        ------------------------------------------------------------------------------------------------------
   0.- 100.  .323E 12  !HHH
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503205--ASBESTOS MIL FIBERIZING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503205--ASBESTOS MILFIBERIZING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503205--ASBESTOS MIL FIBERIZING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.321E 12	.301E 12	.245E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.321E 12	.301E 12	.245E 12	.0	.0	.0

SCC = 30503205--ASBESTOS MILFIBERIZING -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.321E 12	.301E 12	.245E 12	.0	.0	.0
	.321E 12	.301E 12	.245E 12	.0	.0	.0

CC =30503205--ASBESTOS MIL FIBERIZING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.  .301E 12 !HHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503206--ASBESTOS MIL BAGGING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30503206--ASBESTOS MILBAGGING -NO CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30503206--ASBESTOS MIL BAGGING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.329E 12	.309E 12	.251E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.329E 12	.309E 12	.251E 12	.0	.0	.0

SCC = 30503206--ASBESTOS MILBAGGING -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
32	.329E 12	.309E 12	.251E 12	.0	.0	.0
	.329E 12	.309E 12	.251E 12	.0	.0	.0

CC =30503206--ASBESTOS MIL BAGGING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT
                     ----------------------------------------------------------------------------------------------------
   0.- 100.  .309E 12 !HHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.300E 10	.281E 10	.841E 09	.0	.0	.0
101.- 200.	.202E 11	.152E 11	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.232E 11	.180E 11	.841E 09	.0	.0	.0

SCC = 30503299--ASBESTOS MILOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.190E 10	.178E 10	.0	.0	.0	.0
30	.213E 11	.162E 11	.841E 09	.0	.0	.0
	.232E 11	.180E 11	.841E 09	.0	.0	.0

CC = 30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .281E 10 !H
 101.- 200.  .152E 11 !H
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 19

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.116E 12	.109E 12	.428E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.187E 11	.142E 11	.734E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.135E 12	.123E 12	.501E 11	.0	.0	.0

SCC = 30503299--ASBESTOS MILOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 19

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.232E 11	.218E 11	.0	.0	.0	.0
30	.148E 11	.139E 11	.113E 11	.0	.0	.0
32	.790E 11	.707E 11	.356E 11	.0	.0	.0
36	.135E 11	.126E 11	.0	.0	.0	.0
37	.412E 10	.386E 10	.315E 10	.0	.0	.0
	.135E 12	.123E 12	.501E 11	.0	.0	.0

CC =30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 19

```
TEMP RANGE   COUNT
                       ------------------------------------------------------------------------------------------------------
   0.- 100.  .109E 12  !H
 101.- 200.  .0        !
 201.- 300.  .142E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.119E 12	.111E 12	.436E 11	.0	.0	.0
101.- 200.	.202E 11	.152E 11	.0	.0	.0	.0
201.- 300.	.187E 11	.142E 11	.734E 10	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.158E 12	.141E 12	.510E 11	.0	.0	.0

SCC = 30503299--ASBESTOS MILOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 23

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.251E 11	.235E 11	.0	.0	.0	.0
30	.361E 11	.301E 11	.122E 11	.0	.0	.0
32	.790E 11	.707E 11	.356E 11	.0	.0	.0
36	.135E 11	.126E 11	.0	.0	.0	.0
37	.412E 10	.386E 10	.315E 10	.0	.0	.0
	.158E 12	.141E 12	.510E 11	.0	.0	.0

CC 30503299--ASBESTOS MIL OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 23

```
EMP RANGE   COUNT

                         ----------------------------------------------------------------------------------------------------
   0.- 100.  .111E 12   !H
 101.- 200.  .152E 11   !H
 201.- 300.  .142E 11   !H
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504001--MINING-SPE M OPEN PIT-BLASTING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504001--MINING-SPE MOPEN PIT-BLASTING -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504001--MINING-SPE M OPEN PIT-BLASTING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504001--MINING-SPE MOPEN PIT-BLASTING -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300DEG	300 DEG	300 DEG

SCC= 30504010--MINING-SPE M UNDERGROUND VENTILAT -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.165E 13	.155E 13	.126E 13	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.165E 13	.155E 13	.126E 13	.0	.0	.0

SCC = 30504010--MINING-SPE MUNDERGROUND VENTILAT -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.165E 13	.155E 13	.126E 13	.0	.0	.0
	.165E 13	.155E 13	.126E 13	.0	.0	.0

CC = 30504010--MINING-SPE M UNDERGROUND VENTILAT-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1

```
TEMP RANGE   COUNT
                      ---------------------------------------------------------------------------------------------------
   0.- 100.  .155E 13 !HHHHHHHHHHHHHHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504010--MINING-SPE M UNDERGROUND VENTILAT -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504010--MINING-SPE MUNDERGROUND VENTILAT -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	55.0				
TEMP OUTSIDE	CURVES	55.0				
TEMP OUTSIDE	CURVES	55.0				

SCC= 30504020--MINING-SPE M LOADING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504020--MINING-SPE MLOADING -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504020--MINING-SPE M LOADING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 20

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.297E 12	.279E 12	.387E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.297E 12	.279E 12	.387E 11	.0	.0	.0

SCC = 30504020--MINING-SPE MLOADING -WITH CONTROL EQUIPMENT -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.507E 11	.475E 11	.387E 11	.0	.0	.0
12	.227E 12	.213E 12	.0	.0	.0	.0
44	.198E 11	.185E 11	.0	.0	.0	.0
	.297E 12	.279E 12	.387E 11	.0	.0	.0

CC =30504020--MINING-SPE M LOADING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 20

```
TEMP RANGE   COUNT
              ------------------------------------------------------------------------------------------------------
   0.- 100.  .279E 12  !HH
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504021--MINING-SPE M CONVEYING AND HAULIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 10

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.566E 11	.531E 11	.148E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.566E 11	.531E 11	.148E 11	.0	.0	.0

SCC = 30504021--MINING-SPE MCONVEYING AND HAULIN -NO CONTROL EQUIPMENT -TOT RECS = 10

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.332E 11	.312E 11	.148E 11	.0	.0	.0
12	.117E 11	.110E 11	.0	.0	.0	.0
14	.117E 11	.110E 11	.0	.0	.0	.0
	.566E 11	.531E 11	.148E 11	.0	.0	.0

CC = 30504021--MINING-SPE M CONVEYING AND HAULIN-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 10

TEMP RANGE	COUNT	
0.- 100.	.531E 11	!H
101.- 200.	.0	
201.- 300.	.0	
301.- 400.	.0	
401.- 500.	.0	
501.- 600.	.0	
601.- 700.	.0	
701.- 800.	.0	
801.- 900.	.0	
901.-1000.	.0	
1001.-1100.	.0	
1101.-1200.	.0	
1201.-1300.	.0	
1301.-1400.	.0	
1401.-1500.	.0	
1501.-1600.	.0	
1601.-1700.	.0	
1701.-1800.	.0	
1801.-1900.	.0	
1901.-2000.	.0	
2001.-2100.	.0	
2101.-2200.	.0	
2201.-2300.	.0	
2301.-2400.	.0	
2401.-2500.	.0	
2501.-2600.	.0	
2601.-2700.	.0	
2701.-2800.	.0	
2801.-2900.	.0	
2901.-3000.	.0	

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30504021--MINING-SPE M CONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 57

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.107E 13	.100E 13	.500E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.107E 13	.100E 13	.500E 12	.0	.0	.0

SCC = 30504021--MINING-SPE MCONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -TOT RECS =   57

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.658E 12	.617E 12	.457E 12	.0	.0	.0
12	.153E 12	.144E 12	.0	.0	.0	.0
28	.641E 09	.601E 09	.490E 09	.0	.0	.0
32	.688E 11	.646E 11	.170E 11	.0	.0	.0
33	.151E 12	.142E 12	.0	.0	.0	.0
99	.337E 11	.316E 11	.258E 11	.0	.0	.0
	.107E 13	.100E 13	.500E 12	.0	.0	.0

CC =30504021--MINING-SPE M CONVEYING AND HAULIN---WITH CONTROL EQUIPMENT -SIC=   0 -TOTAL RECS =   57

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .100E 13 !HHHHHHHHHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504021--MINING-SPE M CONVEYING AND HAULIN -TOTAL SCC -SIC = 0 -TOT RECS = 67

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.112E 13	.105E 13	.515E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.112E 13	.105E 13	.515E 12	.0	.0	.0

SCC = 30504021--MINING-SPE MCONVEYING AND HAULIN -TOTAL SCC -TOT RECS = 67

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.692E 12	.649E 12	.472E 12	.0	.0	.0
12	.165E 12	.155E 12	.0	.0	.0	.0
14	.117E 11	.110E 11	.0	.0	.0	.0
28	.641E 09	.601E 09	.490E 09	.0	.0	.0
32	.688E 11	.646E 11	.170E 11	.0	.0	.0
33	.151E 12	.142E 12	.0	.0	.0	.0
99	.337E 11	.316E 11	.258E 11	.0	.0	.0
	.112E 13	.105E 13	.515E 12	.0	.0	.0

CC 30504021--MINING-SPE M CONVEYING AND HAULIN--TOTAL SCC -SIC = 0 -TOT RECS = 67

```
EMP RANGE   COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .105E 13   !HHHHHHHHHH
 101.- 200.  .0         !
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504022--MINING-SPE M CONVEYING AND HAULIN -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504022--MINING-SPE MCONVEYING AND HAULIN -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504022--MINING-SPE M CONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 6

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504022--MINING-SPE MCONVEYING AND HAULIN -WITH CONTROL EQUIPMENT -TOT RECS = 6

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		55.0				
TEMP OUTSIDE CURVES		55.0				
TEMP OUTSIDE CURVES		55.0				

SCC= 30504023--MINING-SPE M UNLOADING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504023--MINING-SPE MUNLOADING -NO CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504023--MINING-SPE M UNLOADING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 14

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.770E 10	.722E 10	.0	.0	.0	.0
101.- 200.	.246E 10	.231E 10	.123E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.102E 11	.953E 10	.123E 10	.0	.0	.0

SCC = 30504023--MINING-SPE MUNLOADING -WITH CONTROL EQUIPMENT -TOT RECS = 14

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.618E 10	.579E 10	.0	.0	.0	.0
32	.246E 10	.231E 10	.123E 10	.0	.0	.0
33	.153E 10	.143E 10	.0	.0	.0	.0
	.102E 11	.953E 10	.123E 10	.0	.0	.0

CC =30504023--MINING-SPE M UNLOADING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 14

```
TEMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .722E 10   !H
 101.- 200.  .231E 10   !H
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .0         !
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .0         !
 901.-1000.  .0         !
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504025--MINING-SPE M STOCKPILE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 3

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504025--MINING-SPE MSTOCKPILE -NO CONTROL EQUIPMENT -TOT RECS = 3

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504025--MINING-SPE M STOCKPILE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 20

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.201E 12	.188E 12	.514E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.201E 12	.188E 12	.514E 10	.0	.0	.0

SCC = 30504025--MINING-SPE MSTOCKPILE -WITH CONTROL EQUIPMENT -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.164E 12	.154E 12	.0	.0	.0	.0
28	.673E 10	.631E 10	.514E 10	.0	.0	.0
32	.299E 11	.281E 11	.0	.0	.0	.0
	.201E 12	.188E 12	.514E 10	.0	.0	.0

CC =30504025--MINING-SPE M STOCKPILE ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 20

```
TEMP RANGE   COUNT
                      -------------------------------------------------------------------------------------------------------
   0.- 100.  .188E 12 !H
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504030--MINING-SPE M PRIMARY CRUSHER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 5

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.710E 11	.666E 11	.778E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.710E 11	.666E 11	.778E 10	.0	.0	.0

SCC = 30504030--MINING-SPE MPRIMARY CRUSHER -NO CONTROL EQUIPMENT -TOT RECS = 5

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.328E 11	.307E 11	.778E 10	.0	.0	.0
12	.191E 11	.179E 11	.0	.0	.0	.0
14	.191E 11	.179E 11	.0	.0	.0	.0
	.710E 11	.666E 11	.778E 10	.0	.0	.0

CC = 30504030--MINING-SPE M PRIMARY CRUSHER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 5

```
TEMP RANGE   COUNT
                       ---------------------------------------------------------------------------------------------
   0.- 100.  .666E 11  !H
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504030--MINING-SPE M PRIMARY CRUSHER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 39

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.121E 13	.113E 13	.221E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.112E 12	.919E 11	.622E 11	.342E 11	.325E 11	.297E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.132E 13	.122E 13	.283E 12	.342E 11	.325E 11	.297E 11

SCC = 30504030--MINING-SPE MPRIMARY CRUSHER -WITH CONTROL EQUIPMENT -TOT RECS = 39

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.370E 12	.347E 12	.217E 12	.0	.0	.0
12	.738E 12	.692E 12	.0	.0	.0	.0
28	.583E 10	.546E 10	.445E 10	.0	.0	.0
32	.155E 12	.132E 12	.622E 11	.342E 11	.325E 11	.297E 11
33	.509E 11	.477E 11	.0	.0	.0	.0
	.132E 13	.122E 13	.283E 12	.342E 11	.325E 11	.297E 11

CC =30504030--MINING-SPE M PRIMARY CRUSHER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 39

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .113E 13 !HHHHHHHHHHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .919E 11 !H
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504030--MINING-SPE M PRIMARY CRUSHER -TOTAL SCC -SIC = 0 -TOT RECS = 44

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.128E 13	.120E 13	.229E 12	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.112E 12	.919E 11	.622E 11	.342E 11	.325E 11	.297E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.139E 13	.129E 13	.291E 12	.342E 11	.325E 11	.297E 11

SCC = 30504030--MINING-SPE MPRIMARY CRUSHER -TOTAL SCC -TOT RECS = 44

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.403E 12	.378E 12	.225E 12	.0	.0	.0
12	.757E 12	.710E 12	.0	.0	.0	.0
14	.191E 11	.179E 11	.0	.0	.0	.0
28	.583E 10	.546E 10	.445E 10	.0	.0	.0
32	.155E 12	.132E 12	.622E 11	.0	.0	.0
33	.509E 11	.477E 11	.0	.342E 11	.325E 11	.297E 11
				.0	.0	.0
	.139E 13	.129E 13	.291E 12	.342E 11	.325E 11	.297E 11

CC 30504030--MINING-SPE M PRIMARY CRUSHER --TOTAL SCC -SIC = 0 -TOT RECS = 44

```
EMP RANGE    COUNT
                        ---------------------------------------------------------------------------------------------------------
   0.- 100.  .120E 13  !HHHHHHHHHHH
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .919E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504031--MINING-SPE M SECONDARY CRUSHER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 3

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504031--MINING-SPE MSECONDARY CRUSHER -NO CONTROL EQUIPMENT -TOT RECS = 3

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504031--MINING-SPE M SECONDARY CRUSHER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 34

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.110E 13	.104E 13	.457E 12	.0	.0	.0
101.- 200.	.294E 12	.276E 12	.199E 12	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.112E 12	.919E 11	.622E 11	.342E 11	.325E 11	.297E 11
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.151E 13	.140E 13	.719E 12	.342E 11	.325E 11	.297E 11

SCC = 30504031--MINING-SPE MSECONDARY CRUSHER -WITH CONTROL EQUIPMENT -TOT RECS = 34

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.977E 12	.917E 12	.607E 12	.0	.0	.0
12	.499E 11	.468E 11	.0	.0	.0	.0
14	.591E 11	.554E 11	.0	.0	.0	.0
32	.314E 12	.281E 12	.952E 11	.342E 11	.325E 11	.297E 11
33	.881E 11	.826E 11	.0	.0	.0	.0
99	.223E 11	.209E 11	.170E 11	.0	.0	.0
	.151E 13	.140E 13	.719E 12	.342E 11	.325E 11	.297E 11

CC =30504031--MINING-SPE M SECONDARY CRUSHER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 34

```
TEMP RANGE    COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .104E 13  !HHHHHHHHHH
 101.- 200.  .276E 12  !HH
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .919E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504032--MINING-SPE M ORE CONCENTRATOR -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504032--MINING-SPE MORE CONCENTRATOR -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504032--MINING-SPE M ORE CONCENTRATOR -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504032--MINING-SPE MORE CONCENTRATOR -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504033--MINING-SPE M ORE DRIER -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 8

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.916E 10	.859E 10	.0	.0	.0	.0
101.- 200.	.409E 11	.357E 11	.108E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.129E 11	.100E 11	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.956E 09	.908E 09	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.629E 11	.544E 11	.108E 11	.956E 09	.908E 09	.0

SCC = 30504033--MINING-SPE MORE DRIER -NO CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
14	.394E 11	.323E 11	.525E 10	.956E 09	.908E 09	.0
28	.111E 11	.105E 11	.559E 10	.0	.0	.0
32	.124E 11	.116E 11	.0	.0	.0	.0
	.629E 11	.544E 11	.108E 11	.956E 09	.908E 09	.0

CC = 30504033--MINING-SPE M ORE DRIER -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 8

```
TEMP RANGE   COUNT

                       -----------------------------------------------------------------------------------------------------
   0.- 100.  .859E 10  !H
 101.- 200.  .357E 11  !H
 201.- 300.  .0        !
 301.- 400.  .100E 11  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504033--MINING-SPE M ORE DRIER -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 23

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.214E 11	.200E 11	.129E 11	.0	.0	.0
101.- 200.	.296E 12	.225E 12	.754E 11	.0	.0	.0
201.- 300.	.775E 11	.586E 11	.218E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.395E 12	.304E 12	.110E 12	.0	.0	.0

SCC = 30504033--MINING-SPE MORE DRIER -WITH CONTROL EQUIPMENT -TOT RECS = 23

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.424E 11	.320E 11	.745E 10	.0	.0	.0
14	.437E 11	.336E 11	.297E 10	.0	.0	.0
28	.163E 11	.153E 11	.898E 10	.0	.0	.0
32	.288E 12	.219E 12	.908E 11	.0	.0	.0
33	.443E 10	.415E 10	.0	.0	.0	.0
	.395E 12	.304E 12	.110E 12	.0	.0	.0

CC =30504033--MINING-SPE M ORE DRIER ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 23

```
TEMP RANGE   COUNT
                     --------------------------------------------------------------------------------------------------
   0.- 100.  .200E 11  !H
 101.- 200.  .225E 12  !HH
 201.- 300.  .586E 11  !H
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504033--MINING-SPE M ORE DRIER -TOTAL SCC -SIC = 0 -TOT RECS = 31

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.305E 11	.286E 11	.129E 11	.0	.0	.0
101.- 200.	.337E 12	.261E 12	.863E 11	.0	.0	.0
201.- 300.	.775E 11	.586E 11	.218E 11	.0	.0	.0
301.- 400.	.129E 11	.100E 11	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.956E 09	.908E 09	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.458E 12	.358E 12	.121E 12	.956E 09	.908E 09	.0

SCC = 30504033--MINING-SPE MORE DRIER -TOTAL SCC -TOT RECS = 31

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.424E 11	.320E 11	.745E 10	.0	.0	.0
14	.831E 11	.659E 11	.822E 10	.956E 09	.908E 09	.0
28	.275E 11	.258E 11	.146E 11	.0	.0	.0
32	.301E 12	.230E 12	.908E 11	.0	.0	.0
33	.443E 10	.415E 10	.0	.0	.0	.0
	.458E 12	.358E 12	.121E 12	.956E 09	.908E 09	.0

CC 30504033--MINING-SPE M ORE DRIER --TOTAL SCC -SIC = 0 -TOT RECS = 31

```
EMP RANGE   COUNT
            ------------------------------------------------------------------------------------------------
   0.- 100.  .286E 11  !H
 101.- 200.  .261E 12  !HH
 201.- 300.  .586E 11  !H
 301.- 400.  .100E 11  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504034--MINING-SPE M SCREENING -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 3

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.535E 10	.502E 10	.0	.0	.0	.0
101.- 200.	.142E 11	.107E 11	.525E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.196E 11	.157E 11	.525E 10	.0	.0	.0

SCC = 30504034--MINING-SPE MSCREENING -NO CONTROL EQUIPMENT -TOT RECS = 3

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
12	.267E 10	.251E 10	.0	.0	.0	.0
14	.169E 11	.132E 11	.525E 10	.0	.0	.0
	.196E 11	.157E 11	.525E 10	.0	.0	.0

CC = 30504034--MINING-SPE M SCREENING -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 3

```
TEMP RANGE   COUNT
                        ------------------------------------------------------------------------------------------------
   0.- 100.  .502E 10  !H
 101.- 200.  .107E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504034--MINING-SPE M SCREENING -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 17

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.483E 12	.453E 12	.123E 12	.0	.0	.0
101.- 200.	.121E 12	.114E 12	.736E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.604E 12	.566E 12	.196E 12	.0	.0	.0

SCC = 30504034--MINING-SPE MSCREENING -WITH CONTROL EQUIPMENT -TOT RECS = 17

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.159E 12	.149E 12	.121E 12	.0	.0	.0
12	.166E 12	.156E 12	.0	.0	.0	.0
14	.176E 12	.165E 12	.736E 11	.0	.0	.0
32	.103E 12	.965E 11	.131E 10	.0	.0	.0
	.604E 12	.566E 12	.196E 12	.0	.0	.0

CC =30504034--MINING-SPE M SCREENING ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 17

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------
   0.- 100.  .453E 12 !HHHH
 101.- 200.  .114E 12 !H
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504034--MINING-SPE M SCREENING -TOTAL SCC -SIC = 0 -TOT RECS = 20

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.488E 12	.458E 12	.123E 12	.0	.0	.0
101.- 200.	.136E 12	.124E 12	.788E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.623E 12	.582E 12	.202E 12	.0	.0	.0

SCC = 30504034--MINING-SPE MSCREENING -TOTAL SCC -TOT RECS = 20

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.159E 12	.149E 12	.121E 12	.0	.0	.0
12	.169E 12	.158E 12	.0	.0	.0	.0
14	.193E 12	.178E 12	.788E 11	.0	.0	.0
32	.103E 12	.965E 11	.131E 10	.0	.0	.0
	.623E 12	.582E 12	.202E 12	.0	.0	.0

CC 30504034--MINING-SPE M SCREENING --TOTAL SCC -SIC = 0 -TOT RECS = 20

```
EMP RANGE    COUNT

                          ----------------------------------------------------------------------------------------------------
   0.- 100.   .458E 12   !HHHH
 101.- 200.   .124E 12   !H
 201.- 300.   .0         !
 301.- 400.   .0         !
 401.- 500.   .0         !
 501.- 600.   .0         !
 601.- 700.   .0         !
 701.- 800.   .0         !
 801.- 900.   .0         !
 901.-1000.   .0         !
1001.-1100.   .0         !
1101.-1200.   .0         !
1201.-1300.   .0         !
1301.-1400.   .0         !
1401.-1500.   .0         !
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
2601.-2700.   .0         !
2701.-2800.   .0         !
2801.-2900.   .0         !
2901.-3000.   .0         !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504036--MINING-SPE M TAILING PILES -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504036--MINING-SPE MTAILING PILES -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30504036--MINING-SPE M TAILING PILES -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30504036--MINING-SPE MTAILING PILES -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	55.0				
TEMP OUTSIDE	CURVES	55.0				
TEMP OUTSIDE	CURVES	55.0				

SCC= 30504099--MINING-SPE M OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 48

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.662E 12	.621E 12	.147E 12	.0	.0	.0
101.- 200.	.273E 13	.205E 13	.102E 13	.0	.0	.0
201.- 300.	.982E 13	.742E 13	.112E 13	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.433E 13	.343E 13	.210E 13	.620E 12	.588E 12	.538E 12
501.- 600.	.380E 12	.308E 12	.200E 12	.886E 11	.841E 11	.769E 11
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.179E 14	.138E 14	.458E 13	.708E 12	.672E 12	.615E 12

SCC = 30504099--MINING-SPE MOTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 48

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.155E 14	.119E 14	.440E 13	.707E 12	.672E 12	.614E 12
12	.728E 11	.683E 11	.0	.0	.0	.0
14	.763E 12	.637E 12	.181E 12	.873E 09	.829E 09	.759E 09
32	.179E 12	.167E 12	.0	.0	.0	.0
33	.431E 12	.326E 12	.0	.0	.0	.0
99	.934E 12	.720E 12	.0	.0	.0	.0
	.179E 14	.138E 14	.458E 13	.708E 12	.672E 12	.615E 12

CC = 30504099--MINING-SPE M OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 48

TEMP RANGE	COUNT
0.- 100.	.621E 12
101.- 200.	.205E 13
201.- 300.	.742E 13
301.- 400.	.0
401.- 500.	.343E 13
501.- 600.	.308E 12
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30504099--MINING-SPE M OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 135

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.651E 12	.611E 12	.334E 12	.0	.0	.0
101.- 200.	.195E 13	.146E 13	.677E 12	.0	.0	.0
201.- 300.	.261E 12	.198E 12	.558E 11	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.286E 13	.227E 13	.107E 13	.0	.0	.0

SCC = 30504099--MINING-SPE MOTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 135

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.250E 13	.198E 13	.101E 13	.0	.0	.0
12	.203E 11	.191E 11	.0	.0	.0	.0
14	.241E 11	.226E 11	.0	.0	.0	.0
32	.158E 12	.126E 12	.484E 11	.0	.0	.0
33	.118E 11	.111E 11	.0	.0	.0	.0
49	.203E 11	.191E 11	.0	.0	.0	.0
99	.123E 12	.939E 11	.856E 10	.0	.0	.0
	.286E 13	.227E 13	.107E 13	.0	.0	.0

CC =30504099--MINING-SPE M OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 135

```
TEMP RANGE    COUNT
                       -------------------------------------------------------------------------------------------
    0.- 100.  .611E 12 !HHHHHH
  101.- 200.  .146E 13 !HHHHHHHHHHHHHHH
  201.- 300.  .198E 12 !H
  301.- 400.  .0       !
  401.- 500.  .0       !
  501.- 600.  .0       !
  601.- 700.  .0       !
  701.- 800.  .0       !
  801.- 900.  .0       !
  901.-1000.  .0       !
 1001.-1100.  .0       !
 1101.-1200.  .0       !
 1201.-1300.  .0       !
 1301.-1400.  .0       !
 1401.-1500.  .0       !
 1501.-1600.  .0       !
 1601.-1700.  .0       !
 1701.-1800.  .0       !
 1801.-1900.  .0       !
 1901.-2000.  .0       !
 2001.-2100.  .0       !
 2101.-2200.  .0       !
 2201.-2300.  .0       !
 2301.-2400.  .0       !
 2401.-2500.  .0       !
 2501.-2600.  .0       !
 2601.-2700.  .0       !
 2701.-2800.  .0       !
 2801.-2900.  .0       !
 2901.-3000.  .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30504099--MINING-SPE M OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 183

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.131E 13	.123E 13	.481E 12	.0	.0	.0
101.- 200.	.467E 13	.351E 13	.169E 13	.0	.0	.0
201.- 300.	.101E 14	.762E 13	.118E 13	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.433E 13	.343E 13	.210E 13	.0	.0	.0
501.- 600.	.380E 12	.308E 12	.200E 12	.620E 12	.588E 12	.538E 12
601.- 700.	.0	.0	.0	.886E 11	.841E 11	.769E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.208E 14	.161E 14	.565E 13	.708E 12	.672E 12	.615E 12

SCC = 30504099--MINING-SPE MOTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 183

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.180E 14	.139E 14	.541E 13	.707E 12	.672E 12	.614E 12
12	.931E 11	.873E 11	.0	.0	.0	.0
14	.787E 12	.660E 12	.181E 12	.873E 09	.829E 09	.759E 09
32	.336E 12	.294E 12	.484E 11	.0	.0	.0
33	.442E 12	.337E 12	.0	.0	.0	.0
49	.203E 11	.191E 11	.0	.0	.0	.0
99	.106E 13	.814E 12	.856E 10	.0	.0	.0
	.208E 14	.161E 14	.565E 13	.708E 12	.672E 12	.615E 12

CC 30504099--MINING-SPE M OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 183

```
EMP RANGE     COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.   .123E 13  !HHHHHHHHHHHH
 101.- 200.   .351E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.   .762E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 301.- 400.   .0        !
 401.- 500.   .343E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 501.- 600.   .308E 12  !HHH
 601.- 700.   .0        !
 701.- 800.   .0        !
 801.- 900.   .0        !
 901.-1000.   .0        !
1001.-1100.   .0        !
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .0        !
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 374

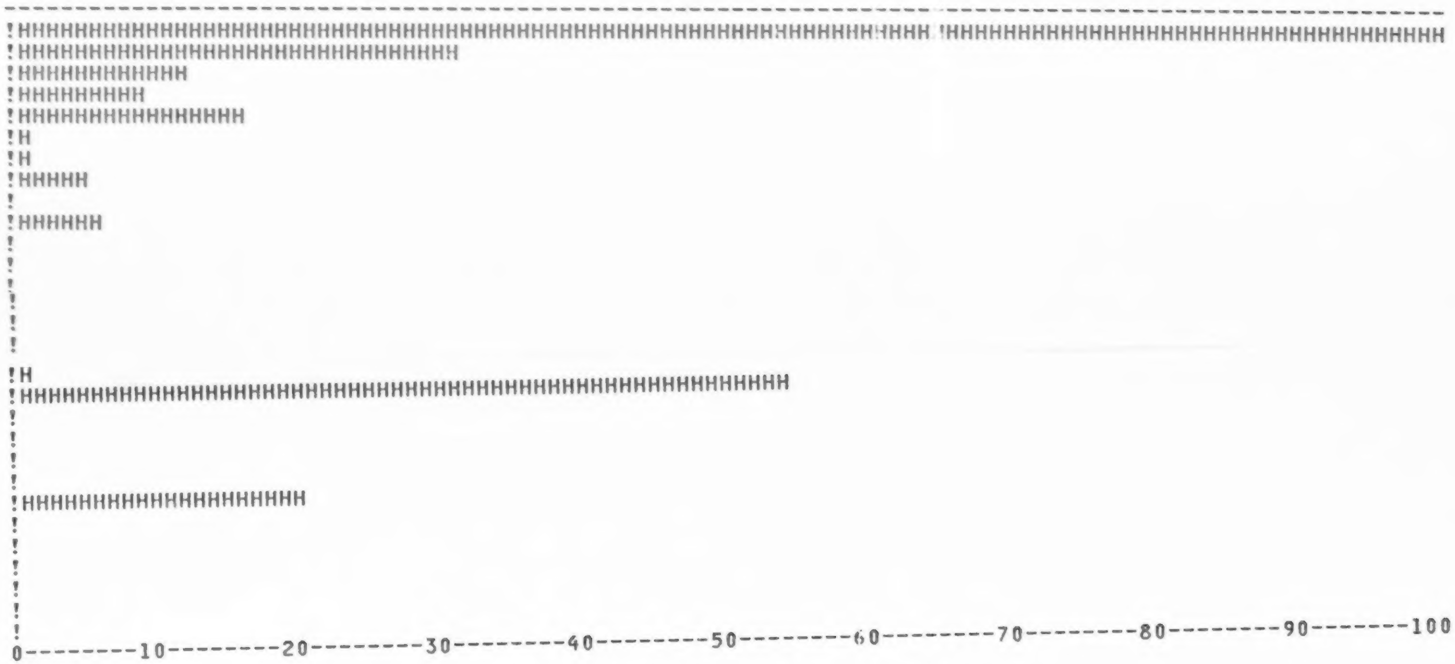
TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.228E 14	.214E 14	.409E 13	.0	.0	.0
101.- 200.	.406E 13	.313E 13	.600E 12	.0	.0	.0
201.- 300.	.162E 13	.123E 13	.499E 12	.0	.0	.0
301.- 400.	.120E 13	.927E 12	.520E 12	.330E 11	.313E 11	.286E 11
401.- 500.	.205E 13	.162E 13	.238E 12	.279E 12	.265E 12	.509E 11
501.- 600.	.165E 12	.131E 12	.812E 11	.265E 11	.252E 11	.230E 11
601.- 700.	.914E 11	.742E 11	.484E 11	.223E 11	.212E 11	.194E 11
701.- 800.	.653E 12	.541E 12	.0	.216E 12	.206E 12	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.746E 12	.629E 12	.0	.307E 12	.292E 12	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.755E 09	.644E 09	.476E 09	.356E 09	.338E 09	.308E 09
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.348E 11	.306E 11	.241 11	.214E 11	.203E 11	.173E 11
1801.-1900.	.614E 13	.542E 13	.430E 13	.389E 13	.369E 13	.307E 13
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.232E 13	.206E 13	.166E 13	.164E 13	.149E 13	.139E 13
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.419E 14	.372E 14	.121E 14	.644E 13	.605E 13	.460E 13

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -NO CONTROL EQUIPMENT -TOT RECS = 374

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.818E 11	.767E 11	.0	.0	.0	.0
10	.164E 12	.153E 12	.0	.0	.0	.0
12	.210E 13	.197E 13	.0	.0	.0	.0
14	.158E 13	.148E 13	.439E 11	.0	.0	.0
22	.818E 11	.767E 11	.0	.0	.0	.0
25	.401E 11	.377E 11	.0	.0	.0	.0
26	.102E 13	.774E 12	.256E 12	.110E 11	.104E 11	.954E 10
28	.296E 13	.237E 13	.302E 12	.120E 12	.114E 12	.357E 11
29	.966E 13	.856E 13	.609E 13	.554E 13	.520E 13	.447E 13
30	.689E 12	.530E 12	.294E 12	.248E 10	.235E 10	.215E 10
32	.140E 14	.125E 14	.882E 12	.755E 12	.718E 12	.769E 11
33	.115E 13	.108E 13	.573E 11	.299E 07	.284E 07	.260E 07
34	.143E 12	.131E 12	.881E 10	.426E 09	.404E 09	.370E 09
35	.245E 12	.230E 12	.0	.0	.0	.0
36	.493E 13	.462E 13	.371E 13	.0	.0	.0
37	.818E 11	.767E 11	.0	.0	.0	.0
38	.818E 11	.767E 11	.0	.0	.0	.0
39	.390E 12	.291E 12	.120E 10	.0	.0	.0
42	.818E 11	.767E 11	.0	.0	.0	.0
44	.428E 12	.401E 12	.0	.0	.0	.0
49	.826E 11	.774E 11	.476E 09	.356E 09	.338E 09	.308E 09
50	.818E 11	.767E 11	.0	.0	.0	.0
51	.691E 11	.649E 11	.0	.0	.0	.0
75	.818E 11	.767E 11	.0	.0	.0	.0
89	.818E 11	.767E 11	.0	.0	.0	.0
91	.818E 11	.767E 11	.0	.0	.0	.0
97	.691E 11	.649E 11	.0	.0	.0	.0
99	.144E 13	.118E 13	.400E 12	.259E 10	.246E 10	.225E 10
	.419E 14	.372E 14	.121E 14	.644E 13	.605E 13	.460E 13

CC = 30599999--OTHER/NOT CL SPECIFY IN REMARK -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 374

TEMP RANGE	COUNT
0.- 100.	.214E 14
101.- 200.	.313E 13
201.- 300.	.123E 13
301.- 400.	.927E 12
401.- 500.	.162E 13
501.- 600.	.131E 12
601.- 700.	.742E 11
701.- 800.	.541E 12
801.- 900.	.0
901.-1000.	.629E 12
1001.-1100.	.0
1101.-1200.	.644E 09
1201.-1300.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.306E 11
1801.-1900.	.542E 13
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.206E 13
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0



SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 746

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.864E 13	.811E 13	.157E 13	.0	.0	.0
101.- 200.	.686E 13	.547E 13	.265E 13	.0	.0	.0
201.- 300.	.428E 13	.325E 13	.131E 13	.0	.0	.0
301.- 400.	.132E 13	.102E 13	.357E 12	.591E 11	.561E 11	.253E 11
401.- 500.	.273E 12	.216E 12	.772E 11	.383E 11	.363E 11	.185E 11
501.- 600.	.728E 12	.588E 12	.314E 12	.158E 12	.150E 12	.113E 12
601.- 700.	.142E 11	.116E 11	.773E 10	.393E 10	.374E 10	.342E 10
701.- 800.	.119E 12	.979E 11	.663E 11	.362E 11	.344E 11	.315E 11
801.- 900.	.109E 09	.909E 08	.630E 08	.378E 08	.360E 08	.329E 08
901.-1000.	.109E 12	.919E 11	.656E 11	.440E 11	.419E 11	.382E 11
1001.-1100.	.152E 12	.129E 12	.937E 11	.670E 11	.637E 11	.581E 11
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.579E 12	.500E 12	.247E 12	.305E 12	.290E 12	.171E 12
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.128E 13	.113E 13	.884E 12	.782E 12	.742E 12	.635E 12
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.387E 13	.345E 13	.277E 13	.274E 13	.250E 13	.231E 13
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.282E 14	.241E 14	.104E 14	.423E 13	.391E 13	.341E 13

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -WITH CONTROL EQUIPMENT -TOT RECS = 746

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.729E 11	.684E 11	.0	.0	.0	.0
10	.584E 12	.500E 12	.318E 12	.362E 11	.344E 11	.315E 11
12	.543E 12	.510E 12	.0	.0	.0	.0
14	.191E 13	.154E 13	.512E 12	.960E 10	.912E 10	.173E 10
20	.157E 11	.146E 11	.356E 09	.0	.0	.0
24	.220E 11	.177E 11	.107E 11	.0	.0	.0
25	.366E 11	.273E 11	.134E 11	.0	.0	.0
26	.136E 12	.105E 12	.572E 11	.0	.0	.0
28	.397E 13	.320E 13	.155E 13	.406E 12	.386E 12	.323E 12
29	.447E 13	.395E 13	.289E 13	.276E 13	.252E 13	.233E 13
30	.122E 12	.115E 12	.383E 10	.0	.0	.0
32	.120E 14	.102E 14	.357E 13	.958E 11	.911E 11	.557E 11
33	.930E 12	.814E 12	.839E 11	.107E 12	.102E 12	.0
34	.139E 12	.114E 12	.0	.761E 10	.723E 10	.0
35	.311E 12	.252E 12	.932E 11	.761E 10	.723E 10	.0
36	.116E 12	.108E 12	.428E 11	.357E 09	.339E 09	.309E 09
37	.162E 12	.152E 12	.452E 11	.0	.0	.0
38	.149E 11	.139E 11	.0	.0	.0	.0
39	.156E 12	.132E 12	.960E 11	.681E 11	.648E 11	.590E 11
41	.461E 10	.432E 10	.352E 10	.0	.0	.0
44	.383E 11	.360E 11	.0	.0	.0	.0
49	.149E 11	.139E 11	.0	.0	.0	.0
50	.615E 11	.577E 11	.598E 10	.0	.0	.0
53	.201E 11	.151E 11	.742E 10	.0	.0	.0
73	.968E 11	.908E 11	.0	.0	.0	.0
99	.230E 13	.196E 13	.111E 13	.735E 12	.698E 12	.609E 12
	.282E 14	.241E 14	.104E 14	.423E 13	.391E 13	.341E 13

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CC =30599999--OTHER/NOT CL SPECIFY IN REMARK   ---WITH CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =    746
TEMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.   .811E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 101.- 200.   .547E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 201.- 300.   .325E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 301.- 400.   .102E 13  !HHHHHHHHHHH
 401.- 500.   .216E 12  !HH
 501.- 600.   .588E 12  !HHHHH
 601.- 700.   .116E 11  !H
 701.- 800.   .979E 11  !H
 801.- 900.   .909E 08  !
 901.-1000.   .919E 11  !H
1001.-1100.   .129E 12  !H
1101.-1200.   .0        !
1201.-1300.   .0        !
1301.-1400.   .500E 12  !HHHH
1401.-1500.   .0        !
1601.-1700.   .0        !
1701.-1800.   .113E 13  !HHHHHHHHHHH
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .345E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30599999--OTHER/NOT CL SPECIFY IN REMARK -TOTAL SCC -SIC = 0 -TOT RECS = 1120

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.314E 14	.295E 14	.566E 13	.0	.0	.0
101.- 200.	.109E 14	.860E 13	.325E 13	.0	.0	.0
201.- 300.	.590E 13	.448E 13	.181E 13	.0	.0	.0
301.- 400.	.252E 13	.195E 13	.877E 12	.920E 11	.874E 11	.539E 11
401.- 500.	.232E 13	.184E 13	.315E 12	.317E 12	.301E 12	.694E 11
501.- 600.	.893E 12	.719E 12	.395E 12	.185E 12	.176E 12	.136E 12
601.- 700.	.106E 12	.858E 11	.561E 11	.262E 11	.249E 11	.228E 11
701.- 800.	.772E 12	.639E 12	.663E 11	.253E 12	.240E 12	.315E 11
801.- 900.	.109E 09	.909E 08	.630E 08	.378E 08	.360E 08	.329E 08
901.-1000.	.855E 12	.721E 12	.656E 11	.351E 12	.334E 12	.382E 11
1001.-1100.	.152E 12	.129E 12	.937E 11	.670E 11	.637E 11	.581E 11
1101.-1200.	.755E 09	.644E 09	.476E 09	.356E 09	.338E 09	.308E 09
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.579E 12	.500E 12	.247E 12	.305E 12	.290E 12	.171E 12
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.132E 13	.116E 13	.909E 12	.803E 12	.762E 12	.653E 12
1801.-1900.	.614E 13	.542E 13	.430E 13	.389E 13	.369E 13	.307E 13
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.619E 13	.551E 13	.443E 13	.438E 13	.399E 13	.370E 13
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.701E 14	.612E 14	.225E 14	.107E 14	.996E 13	.801E 13

SCC = 30599999--OTHER/NOT CLSPECIFY IN REMARK -TOTAL SCC -TOT RECS = 1120

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
7	.155E 12	.145E 12	.0	.0	.0	.0
10	.748E 12	.654E 12	.318E 12	.362E 11	.344E 11	.315E 11
12	.265E 13	.248E 13	.0	.0	.0	.0
14	.349E 13	.302E 13	.556E 12	.960E 10	.912E 10	.173E 10
20	.157E 11	.146E 11	.356E 09	.0	.0	.0
22	.818E 11	.767E 11	.0	.0	.0	.0
24	.220E 11	.177E 11	.107E 11	.0	.0	.0
25	.768E 11	.650E 11	.134E 11	.0	.0	.0
26	.116E 13	.879E 12	.314E 12	.110E 11	.104E 11	.954E 10
28	.693E 13	.557E 13	.185E 13	.526E 12	.500E 12	.359E 12
29	.141E 14	.125E 14	.898E 13	.830E 13	.771E 13	.680E 13
30	.811E 12	.645E 12	.298E 12	.248E 10	.235E 10	.215E 10
32	.260E 14	.227E 14	.445E 13	.850E 12	.809E 12	.133E 12
33	.208E 13	.189E 13	.141E 12	.107E 12	.102E 12	.260E 07
34	.282E 12	.245E 12	.881E 10	.804E 10	.763E 10	.370E 09
35	.557E 12	.483E 12	.932E 11	.761E 10	.723E 10	.0
36	.504E 13	.473E 13	.376E 13	.357E 09	.339E 09	.309E 09
37	.244E 12	.228E 12	.452E 11	.0	.0	.0
38	.967E 11	.907E 11	.0	.0	.0	.0
39	.546E 12	.423E 12	.972E 11	.681E 11	.648E 11	.590E 11
41	.461E 10	.432E 10	.352E 10	.0	.0	.0
42	.818E 11	.767E 11	.0	.0	.0	.0
44	.466E 12	.437E 12	.0	.0	.0	.0
49	.974E 11	.913E 11	.476E 09	.356E 09	.338E 09	.308E 09
50	.143E 12	.134E 12	.598E 10	.0	.0	.0
51	.691E 11	.649E 11	.0	.0	.0	.0
53	.201E 11	.151E 11	.742E 10	.0	.0	.0
73	.968E 11	.908E 11	.0	.0	.0	.0
75	.818E 11	.767E 11	.0	.0	.0	.0
89	.818E 11	.767E 11	.0	.0	.0	.0
91	.818E 11	.767E 11	.0	.0	.0	.0
97	.691E 11	.649E 11	.0	.0	.0	.0
99	.373E 13	.314E 13	.151E 13	.738E 12	.701E 12	.611E 12
	.701E 14	.612E 14	.225E 14	.107E 14	.996E 13	.801E 13

CC 30599999--OTHER/NOT CL SPECIFY IN REMARK   --TOTAL SCC -SIC =   0 -TOT RECS =   1120

```
EMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
    0.- 100.  .295E 14  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  101.- 200.  .860E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  201.- 300.  .448E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  301.- 400.  .195E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  401.- 500.  .184E 13  !HHHHHHHHHHHHHHHHHHHH
  501.- 600.  .719E 12  !HHHHHHHH
  601.- 700.  .858E 11  !H
  701.- 800.  .639E 12  !HHHHHH
  901.-1000.  .721E 12  !HHHHHHH
 1001.-1100.  .129E 12  !H
 1101.-1200.  .644E 09  !
 1201.-1300.  .0        !
 1301.-1400.  .500E 12  !HHHH
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .116E 13  !HHHHHHHHHHHH
 1801.-1900.  .542E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .551E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600101--PROCESS HEAT OIL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 169

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.202E 12	.153E 12	.796E 11	.0	.0	.0
301.- 400.	.261E 13	.202E 13	.101E 13	.924E 11	.877E 11	.706E 11
401.- 500.	.179E 13	.141E 13	.761E 12	.209E 12	.198E 12	.158E 12
501.- 600.	.288E 13	.232E 13	.816E 12	.586E 12	.557E 12	.277E 12
601.- 700.	.446E 13	.363E 13	.229E 13	.114E 13	.108E 13	.951E 12
701.- 800.	.423E 13	.349E 13	.215E 13	.135E 13	.128E 13	.106E 13
801.- 900.	.215E 13	.180E 13	.999E 12	.776E 12	.739E 12	.542E 12
901.-1000.	.417E 13	.350E 13	.250E 13	.167E 13	.159E 13	.145E 13
1001.-1100.	.429E 12	.364E 12	.265E 12	.189E 12	.180E 12	.164E 12
1101.-1200.	.772E 12	.656E 12	.479E 12	.346E 12	.329E 12	.300E 12
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.237E 14	.193E 14	.113E 14	.635E 13	.604E 13	.497E 13

SCC = 30600101--PROCESS HEATOIL -NO CONTROL EQUIPMENT -TOT RECS = 169

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.249E 12	.206E 12	.141E 12	.807E 11	.768E 11	.701E 11
29	.202E 14	.166E 14	.955E 13	.559E 13	.532E 13	.431E 13
49	.318E 13	.256E 13	.164E 13	.670E 12	.637E 12	.582E 12
99	.267E 11	.221E 11	.151E 11	.858E 10	.816E 10	.746E 10
	.237E 14	.193E 14	.113E 14	.635E 13	.604E 13	.497E 13

CC = 30600101--PROCESS HEAT OIL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 169

```
TEMP RANGE   COUNT
                        -----------------------------------------------------------------------------------------------------
   0.- 100.  .0         !
 101.- 200.  .0         !
 201.- 300.  .153E 12   !H
 301.- 400.  .202E 13   !HHHHHHHHHHHHHHHHHHHH
 401.- 500.  .141E 13   !HHHHHHHHHHHHHH
 501.- 600.  .232E 13   !HHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.  .363E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.  .349E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.  .180E 13   !HHHHHHHHHHHHHHHHH
 901.-1000.  .350E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.  .364E 12   !HHH
1101.-1200.  .656E 12   !HHHHHH
1201.-1300.  .0         !
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600101--PROCESS HEAT OIL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.186E 13	.149E 13	.923E 12	.313E 12	.297E 12	.272E 12
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.601E 10	.507E 10	.363E 10	.247E 10	.235E 10	.215E 10
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.187E 13	.149E 13	.927E 12	.315E 12	.299E 12	.274E 12

SCC = 30600101--PROCESS HEATOIL -WITH CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.187E 13	.149E 13	.927E 12	.315E 12	.299E 12	.274E 12
	.187E 13	.149E 13	.927E 12	.315E 12	.299E 12	.274E 12

CC =30600101--PROCESS HEAT OIL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 4

```
TEMP RANGE   COUNT
                      ---------------------------------------------------------------------------------------------------
   0.- 100.  .0       !
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .0       !
 501.- 600.  .149E 13 !HHHHHHHHHHHHHH
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .507E 10 !H
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600101--PROCESS HEAT OIL -TOTAL SCC -SIC = 0 -TOT RECS = 173

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.202E 12	.153E 12	.796E 11	.0	.0	.0
301.- 400.	.261E 13	.202E 13	.101E 13	.924E 11	.877E 11	.706E 11
401.- 500.	.179E 13	.141E 13	.761E 12	.209E 12	.198E 12	.158E 12
501.- 600.	.475E 13	.381E 13	.174E 13	.899E 12	.854E 12	.548E 12
601.- 700.	.446E 13	.363E 13	.229E 13	.114E 13	.108E 13	.951E 12
701.- 800.	.423E 13	.349E 13	.215E 13	.135E 13	.128E 13	.106E 13
801.- 900.	.215E 13	.180E 13	.999E 12	.776E 12	.739E 12	.542E 12
901.-1000.	.417E 13	.351E 13	.250E 13	.167E 13	.159E 13	.145E 13
1001.-1100.	.429E 12	.364E 12	.265E 12	.189E 12	.180E 12	.164E 12
1101.-1200.	.772E 12	.656E 12	.479E 12	.346E 12	.329E 12	.300E 12
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.256E 14	.208E 14	.123E 14	.667E 13	.634E 13	.524E 13

SCC = 30600101--PROCESS HEATOIL -TOTAL SCC -TOT RECS = 173

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.249E 12	.206E 12	.141E 12	.807E 11	.768E 11	.701E 11
29	.221E 14	.180E 14	.105E 14	.591E 13	.562E 13	.458E 13
49	.318E 13	.256E 13	.164E 13	.670E 12	.637E 12	.582E 12
99	.267E 11	.221E 11	.151E 11	.858E 10	.816E 10	.746E 10
	.256E 14	.208E 14	.123E 14	.667E 13	.634E 13	.524E 13

CC 30600101--PROCESS HEAT OIL --TOTAL SCC -SIC = 0 -TOT RECS = 173

```
EMP RANGE    COUNT

                       ---------------------------------------------------------------------------------------------------
   0.- 100.   .0       !
 101.- 200.   .0       !
 201.- 300.   .153E 12 !H
 301.- 400.   .202E 13 !HHHHHHHHHHHHHHHHHHHH
 401.- 500.   .141E 13 !HHHHHHHHHHHHHH
 501.- 600.   .381E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.   .363E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.   .349E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.   .180E 13 !HHHHHHHHHHHHHHHHH
 901.-1000.   .351E 13 !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.   .364E 12 !HHH
1101.-1200.   .656E 12 !HHHHHH
1201.-1300.   .0       !
1301.-1400.   .0       !
1401.-1500.   .0       !
1501.-1600.   .0       !
1601.-1700.   .0       !
1701.-1800.   .0       !
1801.-1900.   .0       !
1901.-2000.   .0       !
2001.-2100.   .0       !
2101.-2200.   .0       !
2201.-2300.   .0       !
2301.-2400.   .0       !
2401.-2500.   .0       !
2501.-2600.   .0       !
2601.-2700.   .0       !
2701.-2800.   .0       !
2801.-2900.   .0       !
2901.-3000.   .0       !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600102--PROCESS HEAT GAS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 393

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.810E 11	.760E 11	.406E 11	.0	.0	.0
201.- 300.	.583E 12	.445E 12	.241E 12	.0	.0	.0
301.- 400.	.349E 13	.270E 13	.145E 13	.139E 12	.132E 12	.108E 12
401.- 500.	.691E 13	.546E 13	.330E 13	.869E 12	.825E 12	.755E 12
501.- 600.	.371E 13	.298E 13	.189E 13	.732E 12	.695E 12	.636E 12
601.- 700.	.353E 13	.288E 13	.178E 13	.947E 12	.900E 12	.764E 12
701.- 800.	.943E 13	.779E 13	.515E 13	.296E 13	.282E 13	.250E 13
801.- 900.	.470E 13	.392E 13	.275E 13	.172E 13	.164E 13	.149E 13
901.-1000.	.606E 13	.509E 13	.363E 13	.241E 13	.229E 13	.209E 13
1001.-1100.	.685E 12	.581E 12	.421E 12	.298E 12	.284E 12	.258E 12
1101.-1200.	.856E 12	.728E 12	.532E 12	.385E 12	.366E 12	.334E 12
1201.-1300.	.368E 11	.315E 11	.234E 11	.178E 11	.169E 11	.154E 11
1301.-1400.	.160E 12	.138E 12	.104E 12	.832E 11	.791E 11	.719E 11
1401.-1500.	.116E 13	.101E 13	.767E 12	.629E 12	.598E 12	.543E 12
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.414E 14	.338E 14	.221E 14	.112E 14	.106E 14	.957E 13

SCC = 30600102--PROCESS HEATGAS -NO CONTROL EQUIPMENT -TOT RECS = 393

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.109E 13	.894E 12	.461E 12	.334E 12	.318E 12	.217E 12
28	.184E 13	.147E 13	.895E 12	.264E 12	.251E 12	.229E 12
29	.384E 14	.314E 14	.207E 14	.106E 14	.100E 14	.910E 13
32	.354E 10	.286E 10	.186E 10	.824E 09	.783E 09	.716E 09
49	.635E 10	.536E 10	.384E 10	.261E 10	.249E 10	.227E 10
99	.597E 11	.498E 11	.347E 11	.214E 11	.203E 11	.186E 11
	.414E 14	.338E 14	.221E 14	.112E 14	.106E 14	.957E 13

CC = 30600102--PROCESS HEAT GAS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 393

```
TEMP RANGE    COUNT
                     ------------------------------------------------------------------------------------------------------
   0.- 100.   .0         !
 101.- 200.   .760E 11   !H
 201.- 300.   .445E 12   !HHHH
 301.- 400.   .270E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.   .546E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 501.- 600.   .298E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.   .288E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.   .779E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.   .392E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 901.-1000.   .509E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.   .581E 12   !HHHHH
1101.-1200.   .728E 12   !HHHHHHH
1201.-1300.   .315E 11   !H
1301.-1400.   .138E 12   !H
1401.-1500.   .101E 13   !HHHHHHHHHH
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
2601.-2700.   .0         !
2701.-2800.   .0         !
2801.-2900.   .0         !
2901.-3000.   .0         !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600102--PROCESS HEAT GAS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 11

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.190E 12	.153E 12	.962E 11	.359E 11	.341E 11	.312E 11
601.- 700.	.401E 12	.328E 12	.147E 12	.113E 12	.107E 12	.656E 11
701.- 800.	.395E 11	.327E 11	.225E 11	.131E 11	.124E 11	.114E 11
801.- 900.	.196E 11	.165E 11	.116E 11	.751E 10	.715E 10	.653E 10
901.-1000.	.774E 10	.650E 10	.462E 10	.305E 10	.290E 10	.265E 10
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.131E 12	.112E 12	.823E 11	.616E 11	.585E 11	.533E 11
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.789E 12	.648E 12	.364E 12	.234E 12	.222E 12	.171E 12

SCC = 30600102--PROCESS HEATGAS -WITH CONTROL EQUIPMENT -TOT RECS = 11

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.789E 12	.648E 12	.364E 12	.234E 12	.222E 12	.171E 12
	.789E 12	.648E 12	.364E 12	.234E 12	.222E 12	.171E 12

CC =30600102--PROCESS HEAT GAS ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 11

TEMP RANGE	COUNT	
0.- 100.	.0	!
101.- 200.	.0	!
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.153E 12	!H
601.- 700.	.328E 12	!HHH
701.- 800.	.327E 11	!H
801.- 900.	.165E 11	!H
901.-1000.	.650E 10	!H
1001.-1100.	.0	!
1101.-1200.	.112E 12	!H
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30600102--PROCESS HEAT GAS -TOTAL SCC -SIC = 0 -TOT RECS = 404

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.810E 11	.760E 11	.406E 11	.0	.0	.0
201.- 300.	.583E 12	.445E 12	.241E 12	.0	.0	.0
301.- 400.	.349E 13	.270E 13	.145E 13	.0	.0	.0
401.- 500.	.691E 13	.546E 13	.330E 13	.139E 12	.132E 12	.108E 12
501.- 600.	.390E 13	.313E 13	.198E 13	.869E 12	.825E 12	.755E 12
601.- 700.	.393E 13	.321E 13	.193E 13	.768E 12	.729E 12	.667E 12
701.- 800.	.947E 13	.782E 13	.517E 13	.106E 13	.101E 13	.830E 12
801.- 900.	.472E 13	.394E 13	.276E 13	.298E 13	.283E 13	.251E 13
901.-1000.	.607E 13	.510E 13	.363E 13	.173E 13	.164E 13	.150E 13
1001.-1100.	.685E 12	.581E 12	.421E 12	.241E 13	.229E 13	.209E 13
1101.-1200.	.987E 12	.839E 12	.614E 12	.298E 12	.284E 12	.258E 12
1201.-1300.	.368E 11	.315E 11	.234E 11	.447E 12	.425E 12	.387E 12
1301.-1400.	.160E 12	.138E 12	.104E 12	.178E 11	.169E 11	.154E 11
1401.-1500.	.116E 13	.101E 13	.767E 12	.832E 11	.791E 11	.719E 11
1501.-1600.	.0	.0	.0	.629E 12	.598E 12	.543E 12
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.422E 14	.345E 14	.224E 14	.114E 14	.109E 14	.974E 13

SCC = 30600102--PROCESS HEATGAS -TOTAL SCC -TOT RECS = 404

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.109E 13	.894E 12	.461E 12	.334E 12	.318E 12	.217E 12
28	.184E 13	.147E 13	.895E 12	.264E 12	.251E 12	.229E 12
29	.392E 14	.321E 14	.210E 14	.108E 14	.103E 14	.927E 13
32	.354E 10	.286E 10	.186E 10	.824E 09	.783E 09	.716E 09
49	.635E 10	.536E 10	.384E 10	.261E 10	.249E 10	.227E 10
99	.597E 11	.498E 11	.347E 11	.214E 11	.203E 11	.186E 11
	.422E 14	.345E 14	.224E 14	.114E 14	.109E 14	.974E 13

CC 30600102--PROCESS HEAT GAS --TOTAL SCC -SIC = 0 -TOT RECS = 404

```
EMP RANGE     COUNT
                        -----------------------------------------------------------------------------------------------------
    0.- 100.  .0        !
  101.- 200.  .760E 11  !H
  201.- 300.  .445E 12  !HHHH
  301.- 400.  .270E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHH
  401.- 500.  .546E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  501.- 600.  .313E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  601.- 700.  .321E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  701.- 800.  .782E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  801.- 900.  .394E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  901.-1000.  .510E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 1001.-1100.  .581E 12  !HHHHH
 1101.-1200.  .839E 12  !HHHHHHHH
 1201.-1300.  .315E 11  !H
 1301.-1400.  .138E 12  !H
 1401.-1500.  .101E 13  !HHHHHHHHHH
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600103--PROCESS HEAT OIL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 436

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.335E 11	.314E 11	.151E 10	.0	.0	.0
101.- 200.	.906E 11	.786E 11	.211E 09	.0	.0	.0
201.- 300.	.632E 12	.484E 12	.213E 12	.0	.0	.0
301.- 400.	.393E 13	.305E 13	.145E 13	.225E 12	.214E 12	.161E 12
401.- 500.	.701E 13	.556E 13	.312E 13	.985E 12	.935E 12	.803E 12
501.- 600.	.463E 13	.373E 13	.213E 13	.952E 12	.903E 12	.733E 12
601.- 700.	.107E 14	.873E 13	.343E 13	.285E 13	.271E 13	.149E 13
701.- 800.	.571E 13	.471E 13	.220E 13	.177E 13	.169E 13	.107E 13
801.- 900.	.577E 13	.481E 13	.189E 13	.209E 13	.199E 13	.103E 13
901.-1000.	.474E 13	.399E 13	.196E 13	.191E 13	.182E 13	.114E 13
1001.-1100.	.396E 13	.335E 13	.657E 12	.169E 13	.161E 13	.398E 12
1101.-1200.	.291E 12	.247E 12	.361E 11	.132E 12	.126E 12	.233E 11
1201.-1300.	.643E 12	.551E 12	.878E 11	.317E 12	.302E 12	.584E 11
1301.-1400.	.877E 12	.757E 12	.437E 11	.464E 12	.441E 12	.295E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.490E 14	.401E 14	.172E 14	.134E 14	.127E 14	.694E 13

SCC = 30600103--PROCESS HEATOIL -NO CONTROL EQUIPMENT -TOT RECS = 436

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.236E 13	.192E 13	.412E 12	.585E 12	.557E 12	.141E 12
29	.449E 14	.367E 14	.166E 14	.124E 14	.118E 14	.672E 13
32	.137E 12	.107E 12	.0	.102E 11	.968E 10	.0
33	.215E 12	.181E 12	.0	.884E 11	.841E 11	.0
34	.131E 12	.101E 12	.0	.480E 10	.456E 10	.0
35	.124E 12	.951E 11	.0	.0	.0	.0
37	.275E 12	.214E 12	.0	.204E 11	.194E 11	.0
50	.607E 12	.500E 12	.411E 11	.186E 12	.177E 12	.230E 11
51	.115E 12	.962E 11	.512E 11	.249E 11	.237E 11	.217E 11
99	.143E 12	.117E 12	.778E 11	.395E 11	.376E 11	.344E 11
	.490E 14	.401E 14	.172E 14	.134E 14	.127E 14	.694E 13

CC = 30600103--PROCESS HEAT OIL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 436

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------------
   0.- 100.  .314E 11  !H
 101.- 200.  .786E 11  !H
 201.- 300.  .484E 12  !HHHH
 301.- 400.  .305E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.  .556E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 501.- 600.  .373E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.  .873E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.  .471E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.  .481E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 901.-1000.  .399E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.  .335E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1101.-1200.  .247E 12  !HH
1201.-1300.  .551E 12  !HHHHH
1301.-1400.  .757E 12  !HHHHHHH
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
```

SCC= 30600103--PROCESS HEAT OIL -WITH CONTROL EQUIPMENT -SIC =) -TOT RECS = 6

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.222E 12	.182E 12	.122E 11	.618E 11	.588E 11	.499E 10
701.- 800.	.289E 12	.238E 12	.161E 12	.886E 11	.842E 11	.770E 11
801.- 900.	.327E 12	.272E 12	.190E 12	.117E 12	.111E 12	.101E 12
901.-1000.	.488E 12	.412E 12	.295E 12	.201E 12	.191E 12	.174E 12
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.133E 13	.110E 13	.659E 12	.468E 12	.445E 12	.358E 12

```
SCC = 30600103--PROCESS HEATOIL                   -WITH CONTROL EQUIPMENT -TOT RECS =     6

SIC           MAXIMUM   EXPECTED   MINIMUM    MAXIMUM    EXPECTED    MINIMUM
              60 DEG    60 DEG      60 DEG      300DEG   300 DEG     300 DEG
   29        .133E 13   .110E 13   .659E 12   .468E 12   .445E 12   .358E 12


             .133E 13   .110E 13   .659E 12   .468E 12   .445E 12   .358E 12


CC =30600103--PROCESS HEAT OIL                  ---WITH CONTROL EQUIPMENT  -SIC=    0 -TOTAL RECS =      6

TEMP RANGE   COUNT
                          ------------------------------------------------------------------------------------------------------
   0.- 100.  .0           !
 101.- 200.  .0           !
 201.- 300.  .0           !
 301.- 400.  .0           !
 401.- 500.  .0           !
 501.- 600.  .0           !
 601.- 700.  .182E 12     !H
 701.- 800.  .238E 12     !HH
 801.- 900.  .272E 12     !HH
 901.-1000.  .412E 12     !HHHH
1001.-1100.  .0           !
1101.-1200.  .0           !
1201.-1300.  .0           !
1301.-1400.  .0           !
1401.-1500.  .0           !
1501.-1600.  .0           !
1601.-1700.  .0           !
1701.-1800.  .0           !
1801.-1900.  .0           !
1901.-2000.  .0           !
2001.-2100.  .0           !
2101.-2200.  .0           !
2201.-2300.  .0           !
2301.-2400.  .0           !
2401.-2500.  .0           !
2501.-2600.  .0           !
2601.-2700.  .0           !
2701.-2800.  .0           !
2801.-2900.  .0           !
2901.-3000.  .0           !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600103--PROCESS HEAT OIL -TOTAL SCC -SIC = 0 -TOT RECS = 442

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.335E 11	.314E 11	.151E 10	.0	.0	.0
101.- 200.	.906E 11	.786E 11	.211E 09	.0	.0	.0
201.- 300.	.632E 12	.484E 12	.213E 12	.0	.0	.0
301.- 400.	.393E 13	.305E 13	.145E 13	.225E 12	.214E 12	.161E 12
401.- 500.	.701E 13	.556E 13	.312E 13	.985E 12	.935E 12	.803E 12
501.- 600.	.463E 13	.373E 13	.213E 13	.952E 12	.903E 12	.733E 12
601.- 700.	.109E 14	.891E 13	.344E 13	.291E 13	.276E 13	.150E 13
701.- 800.	.600E 13	.495E 13	.236E 13	.186E 13	.177E 13	.114E 13
801.- 900.	.609E 13	.508E 13	.208E 13	.220E 13	.210E 13	.113E 13
901.-1000.	.523E 13	.440E 13	.226E 13	.211E 13	.201E 13	.132E 13
1001.-1100.	.396E 13	.335E 13	.657E 12	.169E 13	.161E 13	.398E 12
1101.-1200.	.291E 12	.247E 12	.361E 11	.132E 12	.126E 12	.233E 11
1201.-1300.	.643E 12	.551E 12	.878E 11	.317E 12	.302E 12	.584E 11
1301.-1400.	.877E 12	.757E 12	.437E 11	.464E 12	.441E 12	.295E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.503E 14	.412E 14	.179E 14	.139E 14	.132E 14	.730E 13

SCC = 30600103--PROCESS HEATOIL -TOTAL SCC -TOT RECS = 442

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.236E 13	.192E 13	.412E 12	.585E 12	.557E 12	.141E 12
29	.462E 14	.379E 14	.173E 14	.129E 14	.123E 14	.708E 13
32	.137E 12	.107E 12	.0	.102E 11	.968E 10	.0
33	.215E 12	.181E 12	.0	.884E 11	.841E 11	.0
34	.131E 12	.101E 12	.0	.480E 10	.456E 10	.0
35	.124E 12	.951E 11	.0	.0	.0	.0
37	.275E 12	.214E 12	.0	.204E 11	.194E 11	.0
50	.607E 12	.500E 12	.411E 11	.186E 12	.177E 12	.230E 11
51	.115E 12	.962E 11	.512E 11	.249E 11	.237E 11	.217E 11
99	.143E 12	.117E 12	.778E 11	.395E 11	.376E 11	.344E 11
	.503E 14	.412E 14	.179E 14	.139E 14	.132E 14	.730E 13

CC 30600103--PROCESS HEAT OIL --TOTAL SCC -SIC = 0 -TOT RECS = 442

```
EMP RANGE     COUNT

                           ---------------------------------------------------------------------------------------------------------------
   0.- 100.   .314E 11   !H
 101.- 200.   .786E 11   !H
 201.- 300.   .484E 12   !HHHH
 301.- 400.   .305E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.   .556E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 501.- 600.   .373E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.   .891E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.   .495E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.   .508E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 901.-1000.   .440E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.   .335E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1101.-1200.   .247E 12   !HH
1201.-1300.   .551E 12   !HHHHH
1301.-1400.   .757E 12   !HHHHHHH
1401.-1500.   .0         !
1501.-1600.   .0         !
1601.-1700.   .0         !
1701.-1800.   .0         !
1801.-1900.   .0         !
1901.-2000.   .0         !
2001.-2100.   .0         !
2101.-2200.   .0         !
2201.-2300.   .0         !
2301.-2400.   .0         !
2401.-2500.   .0         !
2501.-2600.   .0         !
```

SCC= 30600104--PROCESS HEAT GAS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1744

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.302E 12	.284E 12	.540E 10	.0	.0	.0
101.- 200.	.203E 13	.158E 13	.130E 12	.0	.0	.0
201.- 300.	.378E 13	.289E 13	.326E 12	.0	.0	.0
301.- 400.	.171E 14	.133E 14	.244E 13	.109E 13	.104E 13	.246E 12
401.- 500.	.179E 14	.142E 14	.479E 13	.251E 13	.238E 13	.119E 13
501.- 600.	.297E 14	.239E 14	.666E 13	.629E 13	.597E 13	.227E 13
601.- 700.	.909E 14	.741E 14	.705E 13	.239E 14	.227E 14	.303E 13
701.- 800.	.309E 14	.255E 14	.876E 13	.970E 13	.923E 13	.420E 13
801.- 900.	.216E 14	.180E 14	.752E 13	.792E 13	.754E 13	.408E 13
901.-1000.	.119E 14	.100E 14	.441E 13	.480E 13	.457E 13	.256E 13
1001.-1100.	.416E 13	.352E 13	.206E 13	.180E 13	.171E 13	.126E 13
1101.-1200.	.212E 13	.181E 13	.654E 12	.977E 12	.929E 12	.415E 12
1201.-1300.	.850E 12	.728E 12	.395E 12	.417E 12	.397E 12	.261E 12
1301.-1400.	.105E 13	.909E 12	.370E 12	.554E 12	.526E 12	.256E 12
1401.-1500.	.608E 12	.528E 12	.660E 11	.342E 12	.325E 12	.478E 11
1501.-1600.	.374E 12	.326E 12	.717E 11	.217E 12	.206E 12	.518E 11
1601.-1700.	.944E 11	.825E 11	.642E 11	.555E 11	.527E 11	.463E 11
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.129E 13	.115E 13	.924E 12	.902E 12	.827E 12	.751E 12
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.237E 15	.193E 15	.467E 14	.615E 14	.584E 14	.207E 14

SCC = 30600104--PROCESS HEATGAS -NO CONTROL EQUIPMENT -TOT RECS = 1744

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.151E 12	.123E 12	.0	.390E 11	.370E 11	.0
13	.602E 14	.491E 14	.961E 12	.160E 14	.152E 14	.398E 12
20	.931E 12	.734E 12	.0	.873E 11	.829E 11	.0
24	.100E 12	.750E 11	.0	.0	.0	.0
25	.336E 12	.259E 12	.0	.135E 11	.128E 11	.0
26	.230E 12	.179E 12	.0	.205E 11	.194E 11	.0
28	.207E 14	.168E 14	.802E 12	.500E 13	.475E 13	.160E 12
29	.136E 15	.112E 15	.440E 14	.375E 14	.356E 14	.196E 14
30	.504E 12	.396E 12	.0	.501E 11	.476E 11	.0
32	.849E 12	.682E 12	.0	.149E 12	.142E 12	.0
33	.394E 13	.317E 13	.0	.753E 12	.715E 12	.0
34	.374E 13	.295E 13	.0	.334E 12	.317E 12	.0
35	.111E 13	.867E 12	.0	.847E 11	.804E 11	.0
36	.120E 13	.929E 12	.0	.734E 11	.697E 11	.0
37	.148E 13	.115E 13	.0	.825E 11	.784E 11	.0
38	.501E 12	.414E 12	.0	.161E 12	.153E 12	.0
39	.258E 12	.203E 12	.0	.296E 11	.281E 11	.0
49	.719E 12	.580E 12	.0	.152E 12	.145E 12	.0
51	.163E 13	.133E 13	.512E 11	.415E 12	.394E 12	.217E 11
76	.123E 12	.963E 11	.0	.917E 10	.871E 10	.0
97	.135E 12	.107E 12	.0	.205E 11	.194E 11	.0
99	.157E 13	.131E 13	.841E 12	.563E 12	.536E 12	.465E 12
	.237E 15	.193E 15	.467E 14	.615E 14	.584E 14	.207E 14

CC = 30600104--PROCESS HEAT GAS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 1744

TEMP RANGE	COUNT
0.- 100.	.284E 12
101.- 200.	.158E 13
201.- 300.	.289E 13
301.- 400.	.133E 14
401.- 500.	.142E 14
501.- 600.	.239E 14
601.- 700.	.741E 14
701.- 800.	.255E 14
801.- 900.	.180E 14
901.-1000.	.100E 14
1001.-1100.	.352E 13
1101.-1200.	.181E 13
1201.-1300.	.728E 12
1301.-1400.	.909E 12
1401.-1500.	.528E 12
1501.-1600.	.326E 12
1601.-1700.	.825E 11
1701.-1800.	.0
1801.-1900.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.115E 13
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30600104--PROCESS HEAT GAS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 89

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.611E 11	.573E 11	.101E 11	.0	.0	.0
101.- 200.	.855E 10	.802E 10	.429E 10	.0	.0	.0
201.- 300.	.489E 12	.370E 12	.120E 11	.0	.0	.0
301.- 400.	.430E 12	.333E 12	.128E 12	.197E 11	.187E 11	.846E 10
401.- 500.	.721E 12	.571E 12	.346E 12	.948E 11	.900E 11	.823E 11
501.- 600.	.237E 13	.190E 13	.964E 12	.489E 12	.465E 12	.329E 12
601.- 700.	.232E 13	.189E 13	.125E 13	.617E 12	.586E 12	.536E 12
701.- 800.	.260E 13	.214E 13	.134E 13	.779E 12	.740E 12	.623E 12
801.- 900.	.204E 13	.169E 13	.118E 13	.720E 12	.686E 12	.626E 12
901.-1000.	.669E 12	.564E 12	.405E 12	.275E 12	.262E 12	.239E 12
1001.-1100.	.210E 12	.177E 12	.129E 12	.904E 11	.860E 11	.784E 11
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.478E 10	.416E 10	.320E 10	.269E 10	.256E 10	.232E 10
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.119E 14	.971E 13	.577E 13	.309E 13	.294E 13	.252E 13

SCC = 30600104--PROCESS HEATGAS -WITH CONTROL EQUIPMENT -TOT RECS = 89

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.509E 12	.416E 12	.373E 10	.137E 12	.130E 12	.144E 10
28	.855E 10	.802E 10	.429E 10	.0	.0	.0
29	.108E 14	.884E 13	.576E 13	.290E 13	.276E 13	.252E 13
32	.159E 12	.129E 12	.0	.370E 11	.351E 11	.0
33	.276E 12	.217E 12	.0	.0	.0	.0
35	.135E 12	.105E 12	.0	.100E 11	.950E 10	.0
	.119E 14	.971E 13	.577E 13	.309E 13	.294E 13	.252E 13

CC =30600104--PROCESS HEAT GAS ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 89

```
TEMP RANGE   COUNT
                      -----------------------------------------------------------------------------------------------------
   0.- 100.  .573E 11 !H
 101.- 200.  .802E 10 !H
 201.- 300.  .370E 12 !HHH
 301.- 400.  .333E 12 !HHH
 401.- 500.  .571E 12 !HHHHH
 501.- 600.  .190E 13 !HHHHHHHHHHHHHHHHHHH
 601.- 700.  .189E 13 !HHH!HHHHHHHHHHHHHH
 701.- 800.  .214E 13 !HHHHHHHHHHHHHHHHHHHHH
 801.- 900.  .169E 13 !HHHHHHHHHHHHHHHH
 901.-1000.  .564E 12 !HHHHH
1001.-1100.  .177E 12 !H
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .0       !
1401.-1500.  .416E 10 !H
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
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SCC= 30600104--PROCESS HEAT GAS -TOTAL SCC -SIC = 0 -TOT RECS = 1833

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.364E 12	.341E 12	.155E 11	.0	.0	.0
101.- 200.	.204E 13	.158E 13	.135E 12	.0	.0	.0
201.- 300.	.427E 13	.326E 13	.338E 12	.0	.0	.0
301.- 400.	.176E 14	.137E 14	.257E 13	.111E 13	.106E 13	.254E 12
401.- 500.	.186E 14	.148E 14	.513E 13	.261E 13	.247E 13	.128E 13
501.- 600.	.321E 14	.259E 14	.762E 13	.678E 13	.644E 13	.260E 13
601.- 700.	.932E 14	.760E 14	.830E 13	.245E 14	.233E 14	.357E 13
701.- 800.	.335E 14	.277E 14	.101E 14	.105E 14	.997E 13	.483E 13
801.- 900.	.236E 14	.197E 14	.870E 13	.864E 13	.822E 13	.471E 13
901.-1000.	.126E 14	.106E 14	.482E 13	.508E 13	.483E 13	.280E 13
1001.-1100.	.437E 13	.370E 13	.219E 13	.189E 13	.180E 13	.134E 13
1101.-1200.	.212E 13	.181E 13	.654E 12	.977E 12	.929E 12	.415E 12
1201.-1300.	.850E 12	.728E 12	.395E 12	.417E 12	.397E 12	.261E 12
1301.-1400.	.105E 13	.909E 12	.370E 12	.554E 12	.526E 12	.256E 12
1401.-1500.	.612E 12	.533E 12	.692E 11	.344E 12	.327E 12	.502E 11
1501.-1600.	.374E 12	.326E 12	.717E 11	.217E 12	.206E 12	.518E 11
1601.-1700.	.944E 11	.825E 11	.642E 11	.555E 11	.527E 11	.463E 11
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.129E 13	.115E 13	.924E 12	.902E 12	.827E 12	.751E 12
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2301.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.249E 15	.203E 15	.525E 14	.646E 14	.614E 14	.232E 14

SCC = 30600104--PROCESS HEATGAS -TOTAL SCC -TOT RECS = 1833

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
10	.151E 12	.123E 12	.0	.390E 11	.370E 11	.0
13	.607E 14	.495E 14	.965E 12	.161E 14	.153E 14	.399E 12
20	.931E 12	.734E 12	.0	.873E 11	.829E 11	.0
24	.100E 12	.750E 11	.0	.0	.0	.0
25	.336E 12	.259E 12	.0	.135E 11	.128E 11	.0
26	.230E 12	.179E 12	.0	.205E 11	.194E 11	.0
28	.207E 14	.168E 14	.806E 12	.500E 13	.475E 13	.160E 12
29	.147E 15	.120E 15	.498E 14	.404E 14	.383E 14	.222E 14
30	.504E 12	.396E 12	.0	.501E 11	.476E 11	.0
32	.101E 13	.810E 12	.0	.186E 12	.177E 12	.0
33	.422E 13	.338E 13	.0	.753E 12	.715E 12	.0
34	.374E 13	.295E 13	.0	.334E 12	.317E 12	.0
35	.124E 13	.972E 12	.0	.947E 11	.899E 11	.0
36	.120E 13	.929E 12	.0	.734E 11	.697E 11	.0
37	.148E 13	.115E 13	.0	.825E 11	.784E 11	.0
38	.501E 12	.414E 12	.0	.161E 12	.153E 12	.0
39	.258E 12	.203E 12	.0	.296E 11	.281E 11	.0
49	.719E 12	.580E 12	.0	.152E 12	.145E 12	.0
51	.163E 13	.133E 13	.512E 11	.415E 12	.394E 12	.217E 11
76	.123E 12	.963E 11	.0	.917E 10	.871E 10	.0
97	.135E 12	.107E 12	.0	.205E 11	.194E 11	.0
99	.157E 13	.131E 13	.841E 12	.563E 12	.536E 12	.465E 12
	.249E 15	.203E 15	.525E 14	.646E 14	.614E 14	.232E 14

CC 30600104--PROCESS HEAT GAS --TOTAL SCC -SIC = 0 -TOT RECS = 1833

EMP RANGE	COUNT
0.- 100.	.341E 12
101.- 200.	.158E 13
201.- 300.	.326E 13
301.- 400.	.137E 14
401.- 500.	.148E 14
501.- 600.	.259E 14
601.- 700.	.760E 14
701.- 800.	.277E 14
801.- 900.	.197E 14
901.-1000.	.106E 14
1001.-1100.	.370E 13
1101.-1200.	.181E 13
1201.-1300.	.728E 12
1301.-1400.	.909E 12
1401.-1500.	.533E 12
1501.-1600.	.326E 12
1601.-1700.	.825E 11
1701.-1800.	.0
1801.-1900.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.115E 13
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30600201--FLUID CRACKI GENERAL (FLUIDIZED-B -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 42

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.103E 13	.805E 12	.276E 12	.0	.0	.0
401.- 500.	.192E 13	.151E 13	.685E 12	.767E 11	.728E 11	.393E 11
501.- 600.	.235E 13	.189E 13	.120E 13	.211E 12	.200E 12	.133E 12
601.- 700.	.178E 11	.146E 11	.973E 10	.472E 12	.448E 12	.410E 12
701.- 800.	.865E 13	.713E 13	.772E 12	.501E 10	.477E 10	.436E 10
801.- 900.	.247E 12	.206E 12	.143E 12	.268E 13	.255E 13	.386E 12
901.-1000.	.402E 12	.339E 12	.243E 12	.880E 11	.838E 11	.765E 11
1001.-1100.	.178E 13	.151E 13	.110E 13	.166E 12	.158E 12	.144E 12
1101.-1200.	.102E 13	.866E 12	.634E 12	.780E 12	.742E 12	.676E 12
1201.-1300.	.769E 12	.659E 12	.0	.460E 12	.438E 12	.399E 12
1301.-1400.	.0	.0	.0	.374E 12	.356E 12	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.101E 13	.886E 12	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.620E 12	.589E 12	.0
1901.-2000.	.110E 13	.972E 12	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.715E 12	.678E 12	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.203E 14	.168E 14	.506E 13	.664E 13	.631E 13	.227E 13

SCC = 30600201--FLUID CRACKIGENERAL (FLUIDIZED-B -NO CONTROL EQUIPMENT -TOT RECS = 42

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.203E 14	.168E 14	.505E 13	.664E 13	.631E 13	.226E 13
99	.178E 11	.146E 11	.973E 10	.501E 10	.477E 10	.436E 10
	.203E 14	.168E 14	.506E 13	.664E 13	.631E 13	.227E 13

CC = 30600201--FLUID CRACKI GENERAL (FLUIDIZED-B-- -NO CONTROL EQUIPMENT -SIC=) -TOTAL RECS = 42

```
TEMP RANGE   COUNT
                        --------------------------------------------------------------------------------------------------
   0.- 100.  .0         !
 101.- 200.  .0         !
 201.- 300.  .0         !
 301.- 400.  .805E 12   !HHHHHHHHH
 401.- 500.  .151E 13   !HHHHHHHHHHHHHHH
 501.- 600.  .189E 13   !HHHHHHHHHHHHHHHHHH
 601.- 700.  .146E 11   !H
 701.- 800.  .713E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.  .206E 12   !HH
 901.-1000.  .339E 12   !HHH
1001.-1100.  .151E 13   !HHHHHHHHHHHHHHH
1101.-1200.  .866E 12   !HHHHHHHH
1201.-1300.  .659E 12   !HHHHHH
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .886E 12   !HHHHHHHH
1801.-1900.  .0         !
1901.-2000.  .972E 12   !HHHHHHHHH
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600201--FLUID CRACKI GENERAL (FLUIDIZED-B -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 77

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.496E 12	.375E 12	.0	.0	.0	.0
301.- 400.	.126E 13	.985E 12	.573E 12	.938E 11	.891E 11	.815E 11
401.- 500.	.485E 13	.384E 13	.232E 13	.630E 12	.598E 12	.547E 12
501.- 600.	.186E 14	.149E 14	.483E 13	.366E 13	.347E 13	.166E 13
601.- 700.	.388E 13	.316E 13	.210E 13	.104E 13	.985E 12	.900E 12
701.- 800.	.628E 13	.520E 13	.356E 13	.205E 13	.195E 13	.179E 13
801.- 900.	.923E 12	.771E 12	.540E 12	.337E 12	.321E 12	.293E 12
901.-1000.	.352E 13	.296E 13	.212E 13	.144E 13	.137E 13	.125E 13
1001.-1100.	.162E 12	.137E 12	.993E 11	.693E 11	.659E 11	.601E 11
1101.-1200.	.426E 12	.363E 12	.268E 12	.199E 12	.189E 12	.172E 12
1201.-1300.	.919E 12	.787E 12	.585E 12	.446E 12	.424E 12	.386E 12
1301.-1400.	.657E 11	.566E 11	.427E 11	.339E 11	.322E 11	.293E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.414E 14	.336E 14	.170E 14	.999E 13	.950E 13	.716E 13

SCC = 30600201--FLUID CRACKIGENERAL (FLUIDIZED-B -WITH CONTROL EQUIPMENT -TOT RECS = 77

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.414E 14	.336E 14	.170E 14	.999E 13	.950E 13	.716E 13
	.414E 14	.336E 14	.170E 14	.999E 13	.950E 13	.716E 13

CC =30600201--FLUID CRACKI GENERAL (FLUIDIZED-B---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 77

```
TEMP RANGE    COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.   .0        !
 101.- 200.   .0        !
 201.- 300.   .375E 12  !HHH
 301.- 400.   .985E 12  !HHHHHHHHH
 401.- 500.   .384E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 501.- 600.   .149E 14  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 601.- 700.   .316E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 701.- 800.   .520E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 801.- 900.   .771E 12  !HHHHHHH
 901.-1000.   .296E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHH
1001.-1100.   .137E 12  !H
1101.-1200.   .363E 12  !HHH
1201.-1300.   .787E 12  !HHHHHHH
1301.-1400.   .566E 11  !H
1401.-1500.   .0        !
1501.-1600.   .0        !
1601.-1700.   .0        !
1701.-1800.   .0        !
1801.-1900.   .0        !
1901.-2000.   .0        !
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .0        !
2801.-2900.   .0        !
2901.-3000.   .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600201--FLUID CRACKI GENERAL (FLUIDIZED-B -TOTAL SCC -SIC = 0 -TOT RECS = 119

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.496E 12	.375E 12	.0	.0	.0	.0
301.- 400.	.229E 13	.179E 13	.849E 12	.170E 12	.162E 12	.121E 12
401.- 500.	.677E 13	.535E 13	.301E 13	.841E 12	.798E 12	.680E 12
501.- 600.	.210E 14	.168E 14	.603E 13	.413E 13	.392E 13	.207E 13
601.- 700.	.389E 13	.318E 13	.210E 13	.104E 13	.990E 12	.905E 12
701.- 800.	.149E 14	.123E 14	.434E 13	.473E 13	.450E 13	.217E 13
801.- 900.	.117E 13	.976E 12	.683E 12	.425E 12	.405E 12	.369E 12
901.-1000.	.392E 13	.330E 13	.237E 13	.160E 13	.152E 13	.139E 13
1001.-1100.	.195E 13	.165E 13	.120E 13	.849E 12	.808E 12	.736E 12
1101.-1200.	.144E 13	.123E 13	.902E 12	.659E 12	.627E 12	.571E 12
1201.-1300.	.169E 13	.145E 13	.585E 12	.820E 12	.780E 12	.386E 12
1301.-1400.	.657E 11	.566E 11	.427E 11	.339E 11	.322E 11	.293E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.101E 13	.886E 12	.0	.620E 12	.589E 12	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.110E 13	.972E 12	.0	.715E 12	.678E 12	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.617E 14	.504E 14	.221E 14	.166E 14	.158E 14	.943E 13

```
SCC = 30600201--FLUID CRACKIGENERAL (FLUIDIZED-B -TOTAL SCC -TOT RECS =    119

SIC          MAXIMUM    EXPECTED    MINIMUM    MAXIMUM    EXPECTED    MINIMUM
              60 DEG     60 DEG      60 DEG    300 DEG    300 DEG     300 DEG
  29         .617E 14   .504E 14    .221E 14   .166E 14   .158E 14    .942E 13
  99         .178E 11   .146E 11    .973E 10   .501E 10   .477E 10    .436E 10

             .617E 14   .504E 14    .221E 14   .166E 14   .158E 14    .943E 13
```

```
CC 30600201--FLUID CRACKI GENERAL (FLUIDIZED-B--TOTAL SCC  -SIC =    0 -TOT RECS =    119

EMP RANGE   COUNT

                          ----------------------------------------------------------------------------------------------------
    0.- 100.  .0         !
  101.- 200.  .0         !
  201.- 300.  .375E 12   !HHH
  301.- 400.  .179E 13   !HHHHHHHHHHHHHHHHH
  401.- 500.  .535E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  501.- 600.  .168E 14   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  601.- 700.  .318E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  701.- 800.  .123E 14   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
  801.- 900.  .976E 12   !HHHHHHHHH
  901.-1000.  .330E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 1001.-1100.  .165E 13   !HHHHHHHHHHHHHHHH
 1101.-1200.  .123E 13   !HHHHHHHHHHHH
 1201.-1300.  .145E 13   !HHHHHHHHHHHHHH
 1301.-1400.  .566E 11   !H
 1401.-1500.  .0         !
 1501.-1600.  .0         !
 1601.-1700.  .0         !
 1701.-1800.  .886E 12   !HHHHHHHH
 1801.-1900.  .0         !
 1901.-2000.  .972E 12   !HHHHHHHHH
 2001.-2100.  .0         !
 2101.-2200.  .0         !
 2201.-2300.  .0         !
 2301.-2400.  .0         !
 2401.-2500.  .0         !
 2501.-2600.  .0         !
 2601.-2700.  .0         !
 2701.-2800.  .0         !
 2801.-2900.  .0         !
 2901.-3000.  .0         !
                         0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600301--MOV-BED CAT GENERAL (THERMOFOR C -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 35

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.136E 12	.102E 12	.0	.0	.0	.0
201.- 300.	.272E 12	.208E 12	.113E 12	.0	.0	.0
301.- 400.	.409E 12	.318E 12	.184E 12	.273E 11	.259E 11	.237E 11
401.- 500.	.997E 11	.782E 11	.461E 11	.931E 10	.884E 10	.809E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.199E 12	.162E 12	.107E 12	.512E 11	.487E 11	.445E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.375E 13	.313E 13	.771E 12	.136E 13	.130E 13	.427E 12
901.-1000.	.144E 13	.121E 13	.541E 12	.582E 12	.554E 12	.312E 12
1001.-1100.	.577E 12	.489E 12	.354E 12	.250E 12	.238E 12	.217E 12
1101.-1200.	.423E 12	.360E 12	.264E 12	.193E 12	.184E 12	.167E 12
1201.-1300.	.148E 12	.126E 12	.934E 11	.699E 11	.665E 11	.605E 11
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.745E 13	.619E 13	.247E 13	.254E 13	.242E 13	.126E 13

SCC = 30600301--MOV-BED CAT GENERAL (THERMOFOR C -NO CONTROL EQUIPMENT -TOT RECS = 35

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.923E 12	.748E 12	.486E 12	.220E 12	.209E 12	.191E 12
29	.653E 13	.544E 13	.199E 13	.233E 13	.221E 13	.107E 13
	.745E 13	.619E 13	.247E 13	.254E 13	.242E 13	.126E 13

CC = 30600301--MOV-BED CAT GENERAL (THERMOFOR C-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 35

```
TEMP RANGE   COUNT
                       -----------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .102E 12  !H
 201.- 300.  .208E 12  !HH
 301.- 400.  .318E 12  !HHH
 401.- 500.  .782E 11  !H
 501.- 600.  .0        !
 601.- 700.  .162E 12  !H
 701.- 800.  .0        !
 801.- 900.  .313E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 901.-1000.  .121E 13  !HHHHHHHHHHHHH
1001.-1100.  .489E 12  !HHHH
1101.-1200.  .360E 12  !HHH
1201.-1300.  .126E 12  !H
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600301--MOV-BED CAT GENERAL (THERMOFOR C -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 15

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.280E 10	.263E 10	.214E 10	.0	.0	.0
101.- 200.	.295E 11	.277E 11	.170E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.565E 12	.441E 12	.146E 12	.0	.0	.0
401.- 500.	.0	.0	.0	.419E 11	.398E 11	.208E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.156E 12	.127E 12	.845E 11	.0	.0	.0
701.- 800.	.0	.0	.0	.419E 11	.398E 11	.364E 11
801.- 900.	.451E 12	.377E 12	.265E 12	.0	.0	.0
901.-1000.	.138E 12	.116E 12	.829E 11	.167E 12	.159E 12	.145E 12
1001.-1100.	.169E 11	.144E 11	.105E 11	.559E 11	.532E 11	.485E 11
1101.-1200.	.547E 12	.466E 12	.343E 12	.747E 10	.711E 10	.648E 10
1201.-1300.	.0	.0	.0	.253E 12	.240E 12	.219E 12
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.191E 13	.157E 13	.950E 12	.567E 12	.539E 12	.476E 12

SCC = 30600301--MOV-BED CAT GENERAL (THERMOFOR C -WITH CONTROL EQUIPMENT -TOT RECS = 15

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.855E 10	.802E 10	.429E 10	.0	.0	.0
29	.190E 13	.156E 13	.946E 12	.567E 12	.539E 12	.476E 12
	.191E 13	.157E 13	.950E 12	.567E 12	.539E 12	.476E 12

CC =30600301--MOV-BED CAT GENERAL (THERMOFOR C---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 15

```
TEMP RANGE   COUNT
                     ---------------------------------------------------------------------------------------------------
    0.- 100.  .263E 10  !H
  101.- 200.  .277E 11  !H
  201.- 300.  .0        !
  301.- 400.  .441E 12  !HHHH
  401.- 500.  .0        !
  501.- 600.  .0        !
  601.- 700.  .127E 12  !H
  701.- 800.  .0        !
  801.- 900.  .377E 12  !HHH
  901.-1000.  .116E 12  !H
 1001.-1100.  .144E 11  !H
 1101.-1200.  .466E 12  !HHHH
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600301--MOV-BED CAT GENERAL (THERMOFOR C -TOTAL SCC -SIC = 0 -TOT RECS = 50

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.280E 10	.263E 10	.214E 10	.0	.0	.0
101.- 200.	.165E 12	.129E 12	.170E 11	.0	.0	.0
201.- 300.	.272E 12	.208E 12	.113E 12	.0	.0	.0
301.- 400.	.973E 12	.759E 12	.330E 12	.692E 11	.657E 11	.445E 11
401.- 500.	.997E 11	.782E 11	.461E 11	.931E 10	.884E 10	.809E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.355E 12	.290E 12	.191E 12	.931E 11	.885E 11	.809E 11
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.420E 13	.351E 13	.104E 13	.153E 13	.146E 13	.572E 12
901.-1000.	.158E 13	.133E 13	.624E 12	.637E 12	.607E 12	.361E 12
1001.-1100.	.594E 12	.503E 12	.365E 12	.258E 12	.245E 12	.223E 12
1101.-1200.	.970E 12	.826E 12	.607E 12	.446E 12	.424E 12	.386E 12
1201.-1300.	.148E 12	.126E 12	.934E 11	.699E 11	.665E 11	.605E 11
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.936E 13	.776E 13	.342E 13	.311E 13	.296E 13	.174E 13

SCC = 30600301--MOV-BED CAT GENERAL (THERMOFOR C -TOTAL SCC -TOT RECS = 50

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.931E 12	.756E 12	.490E 12	.220E 12	.209E 12	.191E 12
29	.843E 13	.700E 13	.293E 13	.289E 13	.275E 13	.155E 13
	.936E 13	.776E 13	.342E 13	.311E 13	.296E 13	.174E 13

CC 30600301--MOV-BED CAT GENERAL (THERMOFOR C--TOTAL SCC -SIC = 0 -TOT RECS = 50

```
EMP RANGE    COUNT

                         ------------------------------------------------------------------------------------------------------
   0.- 100.  .263E 10   !H
 101.- 200.  .129E 12   !H
 201.- 300.  .208E 12   !HH
 301.- 400.  .759E 12   !HHHHHHH
 401.- 500.  .782E 11   !H
 501.- 600.  .0         !
 601.- 700.  .290E 12   !HH
 701.- 800.  .0         !
 801.- 900.  .351E 13   !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 901.-1000.  .133E 13   !HHHHHHHHHHHHH
1001.-1100.  .503E 12   !HHHHH
1101.-1200.  .826E 12   !HHHHHHHH
1201.-1300.  .126E 12   !H
1301.-1400.  .0         !
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600401--BLOWDOWN SYS WITH CONTROLS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 19

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600401--BLOWDOWN SYSWITH CONTROLS -NO CONTROL EQUIPMENT -TOT RECS = 19

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30600401--BLOWDOWN SYS WITH CONTROLS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 25

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.225E 10	.211E 10	.0	.0	.0	.0
101.- 200.	.210E 11	.157E 11	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.435E 11	.343E 11	.0	.512E 10	.486E 10	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.454E 11	.380E 11	.0	.173E 11	.165E 11	.0
901.-1000.	.977E 10	.824E 10	.102E 10	.402E 10	.383E 10	.601E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.182E 11	.157E 11	.119E 11	.967E 10	.919E 10	.835E 10
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.140E 12	.114E 12	.130E 11	.361E 11	.344E 11	.895E 10

SCC = 30600401--BLOWDOWN SYSWITH CONTROLS -WITH CONTROL EQUIPMENT -TOT RECS = 25

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.140E 12	.114E 12	.130E 11	.361E 11	.344E 11	.895E 10
	.140E 12	.114E 12	.130E 11	.361E 11	.344E 11	.895E 10

CC =30600401--BLOWDOWN SYS WITH CONTROLS ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 25

```
TEMP RANGE   COUNT
                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .211E 10   !H
 101.- 200.  .157E 11   !H
 201.- 300.  .0         !
 301.- 400.  .0         !
 401.- 500.  .343E 11   !H
 501.- 600.  .0         !
 601.- 700.  .0         !
 701.- 800.  .0         !
 801.- 900.  .380E 11   !H
 901.-1000.  .824E 10   !H
1001.-1100.  .0         !
1101.-1200.  .0         !
1201.-1300.  .0         !
1301.-1400.  .157E 11   !H
1401.-1500.  .0         !
1501.-1600.  .0         !
1601.-1700.  .0         !
1701.-1800.  .0         !
1801.-1900.  .0         !
1901.-2000.  .0         !
2001.-2100.  .0         !
2101.-2200.  .0         !
2201.-2300.  .0         !
2301.-2400.  .0         !
2401.-2500.  .0         !
2501.-2600.  .0         !
2601.-2700.  .0         !
2701.-2800.  .0         !
2801.-2900.  .0         !
2901.-3000.  .0         !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600402--BLOWDOWN SYS WITHOUT CONTROLS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 34

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.194E 11	.182E 11	.0	.0	.0	.0
101.- 200.	.806E 10	.636E 10	.904E 09	.0	.0	.0
201.- 300.	.800E 10	.601E 10	.227E 10	.0	.0	.0
301.- 400.	.256E 10	.200E 10	.0	.191E 09	.181E 09	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.380E 11	.326E 11	.318E 10	.191E 09	.181E 09	.0

SCC = 30600402--BLOWDOWN SYSWITHOUT CONTROLS -NO CONTROL EQUIPMENT -TOT RECS = 34

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.380E 11	.326E 11	.318E 10	.191E 09	.181E 09	.0
	.380E 11	.326E 11	.318E 10	.191E 09	.181E 09	.0

CC = 30600402--BLOWDOWN SYS WITHOUT CONTROLS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 34

```
TEMP RANGE   COUNT
                     ------------------------------------------------------------------------------------------------
   0.- 100.  .182E 11  !H
 101.- 200.  .636E 10  !H
 201.- 300.  .601E 10  !H
 301.- 400.  .200E 10  !H
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600402--BLOWDOWN SYS WITHOUT CONTROLS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600402--BLOWDOWN SYSWITHOUT CONTROLS -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				

SCC= 30600501--PROCESS DRAI GENERAL WITH CONTROL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 22

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600501--PROCESS DRAIGENERAL WITH CONTROL -NO CONTROL EQUIPMENT -TOT RECS = 22

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30600501--PROCESS DRAI GENERAL WITH CONTROL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600501--PROCESS DRAIGENERAL WITH CONTROL -WITH CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30600502--PROCESS DRAI GENERAL WITHOUT CONT -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 56

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.784E 10	.735E 10	.0	.0	.0	.0
101.- 200.	.321E 10	.251E 10	.643E 09	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.110E 11	.986E 10	.643E 09	.0	.0	.0

SCC = 30600502--PROCESS DRAIGENERAL WITHOUT CONT -NO CONTROL EQUIPMENT -TOT RECS = 56

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.369E 09	.346E 09	.0	.0	.0	.0
29	.107E 11	.951E 10	.643E 09	.0	.0	.0
	.110E 11	.986E 10	.643E 09	.0	.0	.0

CC = 30600502--PROCESS DRAI GENERAL WITHOUT CONT-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 56

TEMP RANGE	COUNT	
0.- 100.	.735E 10	!H
101.- 200.	.251E 10	!H
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.0	!
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.0	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30600502--PROCESS DRAI GENERAL WITHOUT CONT -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600502--PROCESS DRAIGENERAL WITHOUT CONT -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		0.0				
TEMP OUTSIDE CURVES		0.0				
TEMP OUTSIDE CURVES		0.0				
TEMP OUTSIDE CURVES		0.0				
TEMP OUTSIDE CURVES		0.0				
TEMP OUTSIDE CURVES		0.0				

SCC= 30600601--VACUUM JETS WITH CONTROLS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600601--VACUUM JETS WITH CONTROLS -NO CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

SCC= 30600601--VACUUM JETS WITH CONTROLS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600601--VACUUM JETS WITH CONTROLS -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				
TEMP OUTSIDE	CURVES	0.0				

SCC= 30600602--VACUUM JETS WITHOUT CONTROLS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 26

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.579E 10	.544E 10	.0	.0	.0	.0
101.- 200.	.255E 11	.192E 11	.597E 10	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.263E 09	.205E 09	.120E 09	.0	.0	.0
501.- 600.	.0	.0	.0	.215E 08	.204E 08	.187E 08
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.469E 11	.385E 11	.257E 11	.0	.0	.0
801.- 900.	.0	.0	.0	.134E 11	.127E 11	.116E 11
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.785E 11	.633E 11	.318E 11	.134E 11	.127E 11	.116E 11

SCC = 30600602--VACUUM JETS WITHOUT CONTROLS -NO CONTROL EQUIPMENT -TOT RECS = 26

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.785E 11	.633E 11	.318E 11	.134E 11	.127E 11	.116E 11
	.785E 11	.633E 11	.318E 11	.134E 11	.127E 11	.116E 11

CC = 30600602--VACUUM JETS WITHOUT CONTROLS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 26

```
TEMP RANGE   COUNT
               ------------------------------------------------------------------------------------------------------
   0.- 100.  .544E 10  !H
 101.- 200.  .192E 11  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .205E 09  !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .385E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600602--VACUUM JETS WITHOUT CONTROLS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
TEMP	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600602--VACUUM JETS WITHOUT CONTROLS -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				

SCC= 30600701--COOLING TOWE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 62

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.166E 14	.156E 14	.217E 10	.0	.0	.0
101.- 200.	.330E 13	.281E 13	.108E 13	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.199E 14	.184E 14	.108E 13	.0	.0	.0

SCC = 30600701--COOLING TOWE -NO CONTROL EQUIPMENT -TOT RECS = 62

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.203E 13	.191E 13	.217E 10	.0	.0	.0
29	.175E 14	.161E 14	.108E 13	.0	.0	.0
50	.338E 12	.317E 12	.0	.0	.0	.0
	.199E 14	.184E 14	.108E 13	.0	.0	.0

CC = 30600701--COOLING TOWE -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 62

TEMP RANGE	COUNT
0.- 100.	.156E 14
101.- 200.	.281E 13
201.- 300.	.0
301.- 400.	.0
401.- 500.	.0
501.- 600.	.0
601.- 700.	.0
701.- 800.	.0
801.- 900.	.0
901.-1000.	.0
1001.-1100.	.0
1101.-1200.	.0
1201.-1300.	.0
1301.-1400.	.0
1401.-1500.	.0
1501.-1600.	.0
1601.-1700.	.0
1701.-1800.	.0
1801.-1900.	.0
1901.-2000.	.0
2001.-2100.	.0
2101.-2200.	.0
2201.-2300.	.0
2301.-2400.	.0
2401.-2500.	.0
2501.-2600.	.0
2601.-2700.	.0
2701.-2800.	.0
2801.-2900.	.0
2901.-3000.	.0

SCC= 30600701--COOLING TOWE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 0

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600701--COOLING TOWE -WITH CONTROL EQUIPMENT -TOT RECS = 0

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				

SCC= 30600801--MISCELLANEOU PIPE AND VALVE-FLANG -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 88

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.340E 12	.319E 12	.165E 08	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.104E 12	.826E 11	.502E 11	.140E 11	.132E 11	.121E 11
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.350E 11	.303E 11	.230E 11	.186E 11	.177E 11	.161E 11
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.480E 12	.432E 12	.732E 11	.326E 11	.310E 11	.282E 11

SCC = 30600801--MISCELLANEOUPIPE AND VALVE-FLANG -NO CONTROL EQUIPMENT -TOT RECS = 88

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.496E 10	.465E 10	.0	.0	.0	.0
29	.475E 12	.427E 12	.732E 11	.326E 11	.310E 11	.282E 11
	.480E 12	.432E 12	.732E 11	.326E 11	.310E 11	.282E 11

CC = 30600801--MISCELLANEOU PIPE AND VALVE-FLANG-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 88

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.  .319E 12 !HHH
 101.- 200.  .0       !
 201.- 300.  .0       !
 301.- 400.  .0       !
 401.- 500.  .826E 11 !H
 501.- 600.  .0       !
 601.- 700.  .0       !
 701.- 800.  .0       !
 801.- 900.  .0       !
 901.-1000.  .0       !
1001.-1100.  .0       !
1101.-1200.  .0       !
1201.-1300.  .0       !
1301.-1400.  .303E 11 !H
1401.-1500.  .0       !
1501.-1600.  .0       !
1601.-1700.  .0       !
1701.-1800.  .0       !
1801.-1900.  .0       !
1901.-2000.  .0       !
2001.-2100.  .0       !
2101.-2200.  .0       !
2201.-2300.  .0       !
2301.-2400.  .0       !
2401.-2500.  .0       !
2501.-2600.  .0       !
2601.-2700.  .0       !
2701.-2800.  .0       !
2801.-2900.  .0       !
2901.-3000.  .0       !
                      0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600801--MISCELLANEOU PIPE AND VALVE-FLANG -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 1

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600801--MISCELLANEOUPIPE AND VALVE-FLANG -WITH CONTROL EQUIPMENT -TOT RECS = 1

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				

SCC= 30600802--MISCELLANEOU VESSEL RELIEF VALVE -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 116

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.205E 10	.192E 10	.165E 08	.0	.0	.0
101.- 200.	.173E 10	.130E 10	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.378E 10	.322E 10	.165E 08	.0	.0	.0

SCC = 30600802--MISCELLANEOUVESSEL RELIEF VALVE -NO CONTROL EQUIPMENT -TOT RECS = 116

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.951E 09	.828E 09	.0	.0	.0	.0
29	.283E 10	.239E 10	.165E 08	.0	.0	.0
	.378E 10	.322E 10	.165E 08	.0	.0	.0

CC = 30600802--MISCELLANEOU VESSEL RELIEF VALVE -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 116

```
TEMP RANGE   COUNT
                       -----------------------------------------------------------------------------------------------------
   0.- 100.  .192E 10  !H
 101.- 200.  .130E 10  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600802--MISCELLANEOU VESSEL RELIEF VALVE -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600802--MISCELLANEOUVESSEL RELIEF VALVE -WITH CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		50.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				
TEMP OUTSIDE CURVES		56.0				

SCC= 30600803--MISCELLANEOU PUMP SEALS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 156

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.438E 12	.410E 12	.524E 10	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.146E 11	.116E 11	.712E 10	.221E 10	.210E 10	.192E 10
501.- 600.	.295E 11	.237E 11	.150E 11	.567E 10	.539E 10	.493E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.482E 12	.446E 12	.273E 11	.789E 10	.749E 10	.685E 10

SCC = 30600803--MISCELLANEOUPUMP SEALS -NO CONTROL EQUIPMENT -TOT RECS = 156

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.193E 12	.175E 12	.221E 11	.789E 10	.749E 10	.685E 10
29	.274E 12	.257E 12	.524E 10	.0	.0	.0
46	.115E 11	.108E 11	.0	.0	.0	.0
51	.340E 10	.319E 10	.0	.0	.0	.0
	.482E 12	.446E 12	.273E 11	.789E 10	.749E 10	.685E 10

CC = 30600803--MISCELLANEOU PUMP SEALS -- -NO CONTROL EQUIPMENT -SIC=) -TOTAL RECS = 156

```
TEMP RANGE   COUNT
                     -----------------------------------------------------------------------------------------------
   0.- 100.  .410E 12  !HHHH
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .116E 11  !H
 501.- 600.  .237E 11  !H
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600803--MISCELLANEOU PUMP SEALS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600803--MISCELLANEOUPUMP SEALS -WITH CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				

SCC= 30600804--MISCELLANEOU COMPRESSOR SEALS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 140

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.676E 11	.634E 11	.165E 08	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.135E 11	.105E 11	.613E 10	.100E 10	.952E 09	.871E 09
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.742E 10	.596E 10	.376E 10	.143E 10	.135E 10	.124E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.152E 10	.125E 10	.846E 09	.464E 09	.442E 09	.404E 09
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.951E 09	.799E 09	.569E 09	.377E 09	.359E 09	.328E 09
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.910E 11	.820E 11	.113E 11	.327E 10	.311E 10	.284E 10

SCC = 30600804--MISCELLANEOUCOMPRESSOR SEALS -NO CONTROL EQUIPMENT -TOT RECS = 140

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.394E 11	.338E 11	.989E 10	.243E 10	.231E 10	.211E 10
29	.510E 11	.476E 11	.143E 10	.842E 09	.801E 09	.731E 09
50	.614E 09	.576E 09	.0	.0	.0	.0
	.910E 11	.820E 11	.113E 11	.327E 10	.311E 10	.284E 10

CC = 30600804--MISCELLANEOU COMPRESSOR SEALS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 140

TEMP RANGE	COUNT	0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
0.- 100.	.634E 11	!H
101.- 200.	.0	!
201.- 300.	.0	!
301.- 400.	.105E 11	!H
401.- 500.	.0	!
501.- 600.	.596E 10	!H
601.- 700.	.0	!
701.- 800.	.125E 10	!H
801.- 900.	.0	!
901.-1000.	.799E 09	!
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.0	!
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

SCC= 30600804--MISCELLANEOU COMPRESSOR SEALS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 4

TEMP	MAXIMUM	EXPECTED	MINIMUM	MAXIMUM	EXPECTED	MINIMUM
	60 DEG	60 DEG	60 DEG	300 DEG	300 DEG	300 DEG

0 RECORDS FOR THIS SECTION OF SCC

SCC = 30600804--MISCELLANEOUCOMPRESSOR SEALS -WITH CONTROL EQUIPMENT -TOT RECS = 4

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	50.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				
TEMP OUTSIDE	CURVES	56.0				

SCC= 30600805--MISCELLANEOU OTHER-GENERAL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 206

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.188E 13	.176E 13	.157E 10	.0	.0	.0
101.- 200.	.637E 11	.553E 11	.0	.0	.0	.0
201.- 300.	.842E 11	.637E 11	.339E 09	.0	.0	.0
301.- 400.	.449E 13	.351E 13	.981E 11	.328E 12	.311E 12	.924E 10
401.- 500.	.356E 11	.279E 11	.165E 11	.333E 10	.316E 10	.289E 10
501.- 600.	.114E 12	.927E 11	.0	.267E 11	.253E 11	.0
601.- 700.	.145E 12	.119E 12	.791E 11	.399E 11	.379E 11	.347E 11
701.- 800.	.688E 11	.570E 11	.391E 11	.227E 11	.216E 11	.197E 11
801.- 900.	.169E 12	.141E 12	.183E 11	.606E 11	.577E 11	.101E 11
901.-1000.	.997E 11	.838E 11	.597E 11	.396E 11	.377E 11	.344E 11
1001.-1100.	.499E 11	.424E 11	.308E 11	.220E 11	.210E 11	.191E 11
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.720E 13	.595E 13	.343E 12	.543E 12	.516E 12	.130E 12

SCC = 30600805--MISCELLANEOUOTHER-GENERAL -NO CONTROL EQUIPMENT -TOT RECS = 206

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.110E 13	.968E 12	.331E 10	.306E 11	.290E 11	.150E 10
21	.971E 11	.758E 11	.0	.721E 10	.685E 10	.0
28	.244E 12	.219E 12	.678E 11	.463E 11	.440E 11	.402E 11
29	.566E 13	.461E 13	.272E 12	.451E 12	.429E 12	.884E 11
50	.971E 11	.758E 11	.0	.721E 10	.685E 10	.0
	.720E 13	.595E 13	.343E 12	.543E 12	.516E 12	.130E 12

CC = 30600805--MISCELLANEOU OTHER-GENERAL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 206

```
TEMP RANGE   COUNT

                        ----------------------------------------------------------------------------------------------------
   0.- 100.  .176E 13  !HHHHHHHHHHHHHHHHH
 101.- 200.  .553E 11  !H
 201.- 300.  .637E 11  !H
 301.- 400.  .351E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.  .279E 11  !H
 501.- 600.  .927E 11  !H
 601.- 700.  .119E 12  !H
 701.- 800.  .570E 11  !H
 801.- 900.  .141E 12  !H
 901.-1000.  .838E 11  !H
1001.-1100.  .424E 11  !H
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600805--MISCELLANEOU OTHER-GENERAL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 8

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.310E 11	.291E 11	.101E 11	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.672E 11	.534E 11	.0	.102E 11	.970E 10	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.230E 11	.187E 11	.122E 11	.574E 10	.546E 10	.499E 10
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.121E 12	.101E 12	.223E 11	.160E 11	.152E 11	.499E 10

SCC = 30600805--MISCELLANEOUOTHER-GENERAL -WITH CONTROL EQUIPMENT -TOT RECS = 8

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.134E 11	.126E 11	.0	.0	.0	.0
29	.108E 12	.887E 11	.223E 11	.160E 11	.152E 11	.499E 10
	.121E 12	.101E 12	.223E 11	.160E 11	.152E 11	.499E 10

CC =30600805--MISCELLANEOU OTHER-GENERAL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 8

```
TEMP RANGE   COUNT
             ----------------------------------------------------------------------------------------------------
   0.- 100.  .291E 11  !H
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .534E 11  !H
 501.- 600.  .0        !
 601.- 700.  .187E 11  !H
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600805--MISCELLANEOU OTHER-GENERAL -TOTAL SCC -SIC = 0 -TOT RECS = 214

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.191E 13	.179E 13	.116E 11	.0	.0	.0
101.- 200.	.637E 11	.553E 11	.0	.0	.0	.0
201.- 300.	.842E 11	.637E 11	.339E 09	.0	.0	.0
301.- 400.	.449E 13	.351E 13	.981E 11	.328E 12	.311E 12	.924E 10
401.- 500.	.103E 12	.814E 11	.165E 11	.135E 11	.129E 11	.289E 10
501.- 600.	.114E 12	.927E 11	.0	.267E 11	.253E 11	.0
601.- 700.	.168E 12	.138E 12	.913E 11	.456E 11	.434E 11	.397E 11
701.- 800.	.688E 11	.570E 11	.391E 11	.227E 11	.216E 11	.197E 11
801.- 900.	.169E 12	.141E 12	.183E 11	.606E 11	.577E 11	.101E 11
901.-1000.	.997E 11	.838E 11	.597E 11	.396E 11	.377E 11	.344E 11
1001.-1100.	.499E 11	.424E 11	.308E 11	.220E 11	.210E 11	.191E 11
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.732E 13	.605E 13	.366E 12	.559E 12	.531E 12	.135E 12

SCC = 30600805--MISCELLANEOUOTHER-GENERAL -TOTAL SCC -TOT RECS = 214

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.111E 13	.981E 12	.331E 10	.306E 11	.290E 11	.150E 10
21	.971E 11	.758E 11	.0	.721E 10	.685E 10	.0
28	.244E 12	.219E 12	.678E 11	.463E 11	.440E 11	.402E 11
29	.577E 13	.470E 13	.295E 12	.467E 12	.444E 12	.934E 11
50	.971E 11	.758E 11	.0	.721E 10	.685E 10	.0
	.732E 13	.605E 13	.366E 12	.559E 12	.531E 12	.135E 12

CC 30600805--MISCELLANEOU OTHER-GENERAL --TOTAL SCC -SIC = 0 -TOT RECS = 214

```
EMP RANGE   COUNT
                      ---------------------------------------------------------------------------------------------------
   0.- 100.  .179E 13  !HHHHHHHHHHHHHHHHHH
 101.- 200.  .553E 11  !H
 201.- 300.  .637E 11  !H
 301.- 400.  .351E 13  !HHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHHH
 401.- 500.  .814E 11  !H
 501.- 600.  .927E 11  !H
 601.- 700.  .138E 12  !H
 701.- 800.  .570E 11  !H
 801.- 900.  .141E 12  !H
 901.-1000.  .838E 11  !H
1001.-1100.  .424E 11  !H
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600901--FLARES NATURAL GAS -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 127

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.152E 11	.142E 11	.922E 10	.0	.0	.0
101.- 200.	.174E 11	.130E 11	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.122E 12	.942E 11	.888E 10	.448E 10	.425E 10	.648E 09
401.- 500.	.284E 11	.226E 11	.251E 10	.432E 10	.410E 10	.679E 09
501.- 600.	.149E 13	.121E 13	.302E 10	.347E 12	.329E 12	.954E 09
601.- 700.	.272E 11	.223E 11	.0	.766E 10	.729E 10	.0
701.- 800.	.314E 11	.260E 11	.124E 10	.104E 11	.990E 10	.625E 09
801.- 900.	.116E 12	.969E 11	.679E 11	.426E 11	.405E 11	.370E 11
901.-1000.	.147E 12	.124E 12	.887E 11	.603E 11	.574E 11	.524E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.687E 11	.588E 11	.436E 11	.330E 11	.314E 11	.286E 11
1301.-1400.	.825E 11	.712E 11	.0	.431E 11	.410E 11	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.976E 11	.858E 11	.324E 11	.601E 11	.570E 11	.233E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.764E 10	.677E 10	.540E 10	.497E 10	.472E 10	.385E 10
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.138E 10	.123E 10	.985E 09	.962E 09	.882E 09	.801E 09
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.139E 11	.125E 11	.101E 11	.111E 11	.956E 10	.104E 11
	.226E 13	.185E 13	.274E 12	.630E 12	.597E 12	.159E 12

SCC = 30600901--FLARES NATURAL GAS -NO CONTROL EQUIPMENT -TOT RECS = 127

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.492E 12	.397E 12	.181E 11	.104E 12	.983E 11	.102E 11
28	.201E 12	.170E 12	.675E 11	.740E 11	.703E 11	.347E 11
29	.145E 13	.119E 13	.168E 12	.408E 12	.387E 12	.102E 12
49	.973E 11	.816E 11	.202E 11	.381E 11	.363E 11	.119E 11
99	.251E 11	.204E 11	.0	.586E 10	.556E 10	.0
	.226E 13	.185E 13	.274E 12	.630E 12	.597E 12	.159E 12

CC = 30600901--FLARES NATURAL GAS -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 127

```
TEMP RANGE   COUNT
             ------------------------------------------------------------------------------------------------------
   0.- 100.  .142E 11  !H
 101.- 200.  .130E 11  !H
 201.- 300.  .0        !
 301.- 400.  .942E 11  !H
 401.- 500.  .226E 11  !H
 501.- 600.  .121E 13  !HHHHHHHHHHHH
 601.- 700.  .223E 11  !H
 701.- 800.  .260E 11  !H
 801.- 900.  .969E 11  !H
 901.-1000.  .124E 12  !H
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .588E 11  !H
1301.-1400.  .712E 11  !H
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .858E 11  !H
1801.-1900.  .0        !
1901.-2000.  .677E 10  !H
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .123E 10  !H
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .125E 11  !H
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600901--FLARES NATURAL GAS -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 18

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.275E 11	.215E 11	.0	.204E 10	.194E 10	.0
401.- 500.	.187E 12	.148E 12	.322E 10	.284E 11	.269E 11	.0
501.- 600.	.324E 11	.263E 11	.0	.756E 10	.717E 10	.868E 09
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.377E 11	.312E 11	.0	.125E 11	.119E 11	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.606E 10	.521E 10	.390E 10	.305E 10	.290E 10	.264E 10
1401.-1500.	.164E 11	.143E 11	.110E 11	.924E 10	.878E 10	.797E 10
1501.-1600.	.596E 11	.520E 11	.0	.346E 11	.329E 11	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.446E 11	.392E 11	.309E 11	.275E 11	.261E 11	.221E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.107E 11	.944E 10	.753E 10	.694E 10	.658E 10	.537E 10
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.422E 12	.348E 12	.565E 11	.132E 12	.125E 12	.390E 11

SCC = 30600901--FLARES NATURAL GAS -WITH CONTROL EQUIPMENT -TOT RECS = 18

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.198E 12	.164E 12	.753E 10	.682E 11	.648E 11	.537E 10
29	.188E 12	.154E 12	.451E 11	.559E 11	.531E 11	.310E 11
35	.606E 10	.521E 10	.390E 10	.305E 10	.290E 10	.264E 10
99	.300E 11	.239E 11	.0	.456E 10	.433E 10	.0
	.422E 12	.348E 12	.565E 11	.132E 12	.125E 12	.390E 11

CC =30600901--FLARES NATURAL GAS ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 18

```
TEMP RANGE   COUNT
                      ------------------------------------------------------------------------------------------------
   0.- 100.  .0        !
 101.- 200.  .0        !
 201.- 300.  .0        !
 301.- 400.  .215E 11  !H
 401.- 500.  .148E 12  !H
 501.- 600.  .263E 11  !H
 601.- 700.  .0        !
 701.- 800.  .312E 11  !H
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .521E 10  !H
1401.-1500.  .143E 11  !H
1501.-1600.  .520E 11  !H
1601.-1700.  .0        !
1701.-1800.  .392E 11  !H
1801.-1900.  .0        !
1901.-2000.  .944E 10  !H
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600901--FLARES NATURAL GAS -TOTAL SCC -SIC = 0 -TOT RECS = 145

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.152E 11	.142E 11	.922E 10	.0	.0	.0
101.- 200.	.174E 11	.130E 11	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.149E 12	.116E 12	.888E 10	.652E 10	.619E 10	.648E 09
401.- 500.	.215E 12	.171E 12	.573E 10	.327E 11	.310E 11	.155E 10
501.- 600.	.152E 13	.123E 13	.302E 10	.354E 12	.336E 12	.954E 09
601.- 700.	.272E 11	.223E 11	.0	.766E 10	.729E 10	.0
701.- 800.	.691E 11	.572E 11	.124E 10	.229E 11	.218E 11	.625E 09
801.- 900.	.116E 12	.969E 11	.679E 11	.426E 11	.405E 11	.370E 11
901.-1000.	.147E 12	.124E 12	.887E 11	.603E 11	.574E 11	.524E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.687E 11	.588E 11	.436E 11	.330E 11	.314E 11	.286E 11
1301.-1400.	.886E 11	.764E 11	.390E 10	.462E 11	.439E 11	.264E 10
1401.-1500.	.164E 11	.143E 11	.110E 11	.924E 10	.878E 10	.797E 10
1501.-1600.	.596E 11	.520E 11	.0	.346E 11	.329E 11	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.142E 12	.125E 12	.633E 11	.875E 11	.831E 11	.454E 11
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.183E 11	.162E 11	.129E 11	.119E 11	.113E 11	.922E 10
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.138E 10	.123E 10	.985E 09	.962E 09	.882E 09	.801E 09
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.139E 11	.125E 11	.101E 11	.111E 11	.956E 10	.104E 11
	.269E 13	.220E 13	.331E 12	.762E 12	.722E 12	.198E 12

SCC = 30600901--FLARES NATURAL GAS -TOTAL SCC -TOT RECS = 145

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
13	.690E 12	.562E 12	.257E 11	.172E 12	.163E 12	.156E 11
28	.201E 12	.170E 12	.675E 11	.740E 11	.703E 11	.347E 11
29	.164E 13	.134E 13	.213E 12	.464E 12	.440E 12	.133E 12
35	.606E 10	.521E 10	.390E 10	.305E 10	.290E 10	.264E 10
49	.973E 11	.816E 11	.202E 11	.381E 11	.363E 11	.119E 11
99	.552E 11	.442E 11	.0	.104E 11	.990E 10	.0
	.269E 13	.220E 13	.331E 12	.762E 12	.722E 12	.198E 12

CC 30600901--FLARES NATURAL GAS --TOTAL SCC -SIC = 0 -TOT RECS = 145

```
EMP RANGE    COUNT
                     ---------------------------------------------------------------------------------------------
   0.- 100.  .142E 11  !H
 101.- 200.  .130E 11  !H
 201.- 300.  .0        !
 301.- 400.  .116E 12  !H
 401.- 500.  .171E 12  !H
 501.- 600.  .123E 13  !HHHHHHHHHHHH
 601.- 700.  .223E 11  !H
 701.- 800.  .572E 11  !H
 801.- 900.  .969E 11  !H
 901.-1000.  .124E 12  !H
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .588E 11  !H
1301.-1400.  .764E 11  !H
1401.-1500.  .143E 11  !H
1501.-1600.  .520E 11  !H
1601.-1700.  .0        !
1701.-1800.  .125E 12  !H
1801.-1900.  .0        !
1901.-2000.  .162E 11  !H
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .123E 10  !H
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .125E 11  !H
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600999--FLARES OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 79

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.211E 10	.198E 10	.161E 10	.0	.0	.0
101.- 200.	.364E 10	.271E 10	.0	.0	.0	.0
201.- 300.	.382E 10	.287E 10	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.498E 10	.396E 10	.0	.757E 09	.719E 09	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.895E 10	.741E 10	.153E 10	.297E 10	.282E 10	.777E 09
801.- 900.	.273E 12	.228E 12	.0	.990E 11	.943E 11	.0
901.-1000.	.352E 11	.297E 11	.170E 11	.145E 11	.138E 11	.100E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.246E 11	.209E 11	.154E 11	.114E 11	.108E 11	.988E 10
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.269E 11	.232E 11	.0	.143E 11	.136E 11	.0
1401.-1500.	.588E 11	.511E 11	.271E 11	.328E 11	.312E 11	.197E 11
1501.-1600.	.135E 10	.118E 10	.913E 09	.782E 09	.743E 09	.659E 09
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.898E 10	.790E 10	.622E 10	.553E 10	.525E 10	.446E 10
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.241E 11	.213E 11	.287E 09	.157E 11	.149E 11	.204E 09
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.204E 11	.182E 11	.147E 11	.155E 11	.137E 11	.140E 11
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.135E 10	.121E 10	.983E 09	.107E 10	.926E 09	.100E 10
	.499E 12	.422E 12	.858E 11	.214E 12	.203E 12	.607E 11

SCC = 30600999--FLARES OTHER/NOT CLASSIFIED -NO CONTROL EQUIPMENT -TOT RECS = 79

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
9	.194E 11	.162E 11	.0	.692E 10	.658E 10	.0
13	.124E 12	.104E 12	.227E 11	.496E 11	.472E 11	.134E 11
28	.411E 11	.352E 11	.474E 09	.199E 11	.189E 11	.251E 09
29	.276E 12	.233E 12	.483E 11	.120E 12	.113E 12	.378E 11
37	.919E 10	.796E 10	.0	.503E 10	.478E 10	.0
49	.294E 11	.249E 11	.144E 11	.129E 11	.123E 11	.919E 10
	.499E 12	.422E 12	.858E 11	.214E 12	.203E 12	.607E 11

CC = 30600999--FLARES OTHER/NOT CLASSIFIED-- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 79

```
TEMP RANGE     COUNT
                      ----------------------------------------------------------------------------------------------------
   0.- 100.   .198E 10  !H
 101.- 200.   .271E 10  !H
 201.- 300.   .287E 10  !H
 301.- 400.   .0        !
 401.- 500.   .396E 10  !H
 501.- 600.   .0        !
 601.- 700.   .0        !
 701.- 800.   .741E 10  !H
 801.- 900.   .228E 12  !HH
 901.-1000.   .297E 11  !H
1001.-1100.   .0        !
1101.-1200.   .209E 11  !H
1201.-1300.   .0        !
1301.-1400.   .232E 11  !H
1401.-1500.   .511E 11  !H
1501.-1600.   .118E 10  !H
1601.-1700.   .0        !
1701.-1800.   .790E 10  !H
1801.-1900.   .0        !
1901.-2000.   .213E 11  !H
2001.-2100.   .0        !
2101.-2200.   .0        !
2201.-2300.   .0        !
2301.-2400.   .0        !
2401.-2500.   .0        !
2501.-2600.   .0        !
2601.-2700.   .0        !
2701.-2800.   .182E 11  !H
2801.-2900.   .0        !
2901.-3000.   .121E 10  !H
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30600999--FLARES OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 13

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.172E 09	.161E 09	.131E 09	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.151E 11	.123E 11	.795E 10	.353E 10	.335E 10	.307E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.569E 11	.478E 11	.158E 09	.226E 11	.215E 11	.933E 08
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.253E 11	.224E 11	.774E 09	.165E 11	.156E 11	.552E 09
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.975E 11	.827E 11	.901E 10	.426E 11	.405E 11	.371E 10

SCC = 30600999--FLARES OTHER/NOT CLASSIFIED -WITH CONTROL EQUIPMENT -TOT RECS = 13

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.590E 11	.491E 11	.888E 10	.212E 11	.202E 11	.371E 10
34	.142E 11	.119E 11	.0	.562E 10	.535E 10	.0
37	.172E 09	.161E 09	.131E 09	.0	.0	.0
46	.242E 11	.215E 11	.0	.158E 11	.150E 11	.0
	.975E 11	.827E 11	.901E 10	.426E 11	.405E 11	.371E 10

CC =30600999--FLARES OTHER/NOT CLASSIFIED---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 13

TEMP RANGE	COUNT	
0.- 100.	.161E 09	!
101.- 200.	.0	!
201.- 300.	.0	!
301.- 400.	.0	!
401.- 500.	.0	!
501.- 600.	.123E 11	!H
601.- 700.	.0	!
701.- 800.	.0	!
801.- 900.	.0	!
901.-1000.	.478E 11	!H
1001.-1100.	.0	!
1101.-1200.	.0	!
1201.-1300.	.0	!
1301.-1400.	.0	!
1401.-1500.	.0	!
1501.-1600.	.0	!
1601.-1700.	.0	!
1701.-1800.	.0	!
1801.-1900.	.0	!
1901.-2000.	.224E 11	!H
2001.-2100.	.0	!
2101.-2200.	.0	!
2201.-2300.	.0	!
2301.-2400.	.0	!
2401.-2500.	.0	!
2501.-2600.	.0	!
2601.-2700.	.0	!
2701.-2800.	.0	!
2801.-2900.	.0	!
2901.-3000.	.0	!

0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100

SCC= 30600999--FLARES OTHER/NOT CLASSIFIED -TOTAL SCC -SIC = 0 -TOT RECS = 92

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.228E 10	.214E 10	.174E 10	.0	.0	.0
101.- 200.	.364E 10	.271E 10	.0	.0	.0	.0
201.- 300.	.382E 10	.287E 10	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.498E 10	.396E 10	.0	.757E 09	.719E 09	.0
501.- 600.	.151E 11	.123E 11	.795E 10	.353E 10	.335E 10	.307E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.895E 10	.741E 10	.153E 10	.297E 10	.282E 10	.777E 09
801.- 900.	.273E 12	.228E 12	.0	.990E 11	.943E 11	.0
901.-1000.	.921E 11	.775E 11	.171E 11	.371E 11	.353E 11	.101E 11
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.246E 11	.209E 11	.154E 11	.114E 11	.108E 11	.988E 10
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.269E 11	.232E 11	.0	.143E 11	.136E 11	.0
1401.-1500.	.588E 11	.511E 11	.271E 11	.328E 11	.312E 11	.197E 11
1501.-1600.	.135E 10	.118E 10	.913E 09	.782E 09	.743E 09	.659E 09
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.898E 10	.790E 10	.622E 10	.553E 10	.525E 10	.446E 10
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.494E 11	.437E 11	.106E 10	.322E 11	.305E 11	.756E 09
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.204E 11	.182E 11	.147E 11	.155E 11	.137E 11	.140E 11
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.135E 10	.121E 10	.983E 09	.107E 10	.926E 09	.100E 10
	.596E 12	.505E 12	.948E 11	.257E 12	.243E 12	.644E 11

SCC = 30600999--FLARES OTHER/NOT CLASSIFIED -TOTAL SCC -TOT RECS = 92

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
9	.194E 11	.162E 11	.0	.692E 10	.658E 10	.0
13	.124E 12	.104E 12	.227E 11	.496E 11	.472E 11	.134E 11
28	.411E 11	.352E 11	.474E 09	.199E 11	.189E 11	.251E 09
29	.335E 12	.282E 12	.571E 11	.141E 12	.133E 12	.415E 11
34	.142E 11	.119E 11	.0	.562E 10	.535E 10	.0
37	.936E 10	.813E 10	.131E 09	.503E 10	.478E 10	.0
46	.242E 11	.215E 11	.0	.158E 11	.150E 11	.0
49	.294E 11	.249E 11	.144E 11	.129E 11	.123E 11	.919E 10
	.596E 12	.505E 12	.948E 11	.257E 12	.243E 12	.644E 11

CC 30600999--FLARES OTHER/NOT CLASSIFIED--TOTAL SCC -SIC = 0 -TOT RECS = 92

```
EMP RANGE    COUNT
                   -----------------------------------------------------------------------------------------------------
   0.- 100.  .214E 10  !H
 101.- 200.  .271E 10  !H
 201.- 300.  .287E 10  !H
 301.- 400.  .0        !
 401.- 500.  .396E 10  !H
 501.- 600.  .123E 11  !H
 601.- 700.  .0        !
 701.- 800.  .741E 10  !H
 801.- 900.  .228E 12  !HH
 901.-1000.  .775E 11  !H
1001.-1100.  .0        !
1101.-1200.  .209E 11  !H
1201.-1300.  .0        !
1301.-1400.  .232E 11  !H
1401.-1500.  .511E 11  !H
1501.-1600.  .118E 10  !H
1601.-1700.  .0        !
1701.-1800.  .790E 10  !H
1801.-1900.  .0        !
1901.-2000.  .437E 11  !H
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .182E 11  !H
2801.-2900.  .0        !
2901.-3000.  .121E 10  !H
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30601001--SLUDGE CONV GENERAL -NO CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 2

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.198E 12	.149E 12	.365E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.0	.0	.0	.0	.0	.0
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.0	.0	.0	.0	.0	.0
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.198E 12	.149E 12	.365E 11	.0	.0	.0

SCC = 30601001--SLUDGE CONV GENERAL -NO CONTROL EQUIPMENT -TOT RECS = 2

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
29	.198E 12	.149E 12	.365E 11	.0	.0	.0
	.198E 12	.149E 12	.365E 11	.0	.0	.0

CC = 30601001--SLUDGE CONV GENERAL -- -NO CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 2

```
TEMP RANGE   COUNT

   0.- 100.  .0        ----------------------------------------------------------------------------------------------------
 101.- 200.  .149E 12  !H
 201.- 300.  .0        !
 301.- 400.  .0        !
 401.- 500.  .0        !
 501.- 600.  .0        !
 601.- 700.  .0        !
 701.- 800.  .0        !
 801.- 900.  .0        !
 901.-1000.  .0        !
1001.-1100.  .0        !
1101.-1200.  .0        !
1201.-1300.  .0        !
1301.-1400.  .0        !
1401.-1500.  .0        !
1501.-1600.  .0        !
1601.-1700.  .0        !
1701.-1800.  .0        !
1801.-1900.  .0        !
1901.-2000.  .0        !
2001.-2100.  .0        !
2101.-2200.  .0        !
2201.-2300.  .0        !
2301.-2400.  .0        !
2401.-2500.  .0        !
2501.-2600.  .0        !
2601.-2700.  .0        !
2701.-2800.  .0        !
2801.-2900.  .0        !
2901.-3000.  .0        !
                       0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30601001--SLUDGE CONV GENERAL -WITH CONTROL EQUIPMENT -SIC = 0 -TOT RECS = 7

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.0	.0	.0	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.612E 11	.485E 11	.295E 11	.834E 10	.792E 10	.724E 10
501.- 600.	.0	.0	.0	.0	.0	.0
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.588E 12	.486E 12	.229E 12	.190E 12	.181E 12	.116E 12
801.- 900.	.0	.0	.0	.0	.0	.0
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.649E 12	.534E 12	.258E 12	.198E 12	.189E 12	.123E 12

SCC = 30601001--SLUDGE CONV GENERAL -WITH CONTROL EQUIPMENT -TOT RECS = 7

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.928E 11	.764E 11	.0	.284E 11	.270E 11	.0
29	.556E 12	.458E 12	.258E 12	.170E 12	.162E 12	.123E 12
	.649E 12	.534E 12	.258E 12	.198E 12	.189E 12	.123E 12

CC =30601001--SLUDGE CONV GENERAL ---WITH CONTROL EQUIPMENT -SIC= 0 -TOTAL RECS = 7

```
TEMP RANGE   COUNT
                      ----------------------------------------------------------------------------------------------------
    0.- 100.  .0        !
  101.- 200.  .0        !
  201.- 300.  .0        !
  301.- 400.  .0        !
  401.- 500.  .485E 11  !H
  501.- 600.  .0        !
  601.- 700.  .0        !
  701.- 800.  .486E 12  !HHHH
  801.- 900.  .0        !
  901.-1000.  .0        !
 1001.-1100.  .0        !
 1101.-1200.  .0        !
 1201.-1300.  .0        !
 1301.-1400.  .0        !
 1401.-1500.  .0        !
 1501.-1600.  .0        !
 1601.-1700.  .0        !
 1701.-1800.  .0        !
 1801.-1900.  .0        !
 1901.-2000.  .0        !
 2001.-2100.  .0        !
 2101.-2200.  .0        !
 2201.-2300.  .0        !
 2301.-2400.  .0        !
 2401.-2500.  .0        !
 2501.-2600.  .0        !
 2601.-2700.  .0        !
 2701.-2800.  .0        !
 2801.-2900.  .0        !
 2901.-3000.  .0        !
                        0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```

SCC= 30601001--SLUDGE CONV GENERAL -TOTAL SCC -SIC = 0 -TOT RECS = 9

TEMP	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
0.- 100.	.0	.0	.0	.0	.0	.0
101.- 200.	.198E 12	.149E 12	.365E 11	.0	.0	.0
201.- 300.	.0	.0	.0	.0	.0	.0
301.- 400.	.0	.0	.0	.0	.0	.0
401.- 500.	.612E 11	.485E 11	.295E 11	.0	.0	.0
501.- 600.	.0	.0	.0	.834E 10	.792E 10	.724E 10
601.- 700.	.0	.0	.0	.0	.0	.0
701.- 800.	.588E 12	.486E 12	.229E 12	.0	.0	.0
801.- 900.	.0	.0	.0	.190E 12	.181E 12	.116E 12
901.-1000.	.0	.0	.0	.0	.0	.0
1001.-1100.	.0	.0	.0	.0	.0	.0
1101.-1200.	.0	.0	.0	.0	.0	.0
1201.-1300.	.0	.0	.0	.0	.0	.0
1301.-1400.	.0	.0	.0	.0	.0	.0
1401.-1500.	.0	.0	.0	.0	.0	.0
1501.-1600.	.0	.0	.0	.0	.0	.0
1601.-1700.	.0	.0	.0	.0	.0	.0
1701.-1800.	.0	.0	.0	.0	.0	.0
1801.-1900.	.0	.0	.0	.0	.0	.0
1901.-2000.	.0	.0	.0	.0	.0	.0
2001.-2100.	.0	.0	.0	.0	.0	.0
2101.-2200.	.0	.0	.0	.0	.0	.0
2201.-2300.	.0	.0	.0	.0	.0	.0
2301.-2400.	.0	.0	.0	.0	.0	.0
2401.-2500.	.0	.0	.0	.0	.0	.0
2501.-2600.	.0	.0	.0	.0	.0	.0
2601.-2700.	.0	.0	.0	.0	.0	.0
2701.-2800.	.0	.0	.0	.0	.0	.0
2801.-2900.	.0	.0	.0	.0	.0	.0
2901.-3000.	.0	.0	.0	.0	.0	.0
	.847E 12	.683E 12	.295E 12	.198E 12	.189E 12	.123E 12

SCC = 30601001--SLUDGE CONV GENERAL -TOTAL SCC -TOT RECS = 9

SIC	MAXIMUM 60 DEG	EXPECTED 60 DEG	MINIMUM 60 DEG	MAXIMUM 300 DEG	EXPECTED 300 DEG	MINIMUM 300 DEG
28	.928E 11	.764E 11	.0	.284E 11	.270E 11	.0
29	.754E 12	.607E 12	.295E 12	.170E 12	.162E 12	.123E 12
	.847E 12	.683E 12	.295E 12	.198E 12	.189E 12	.123E 12

CC 30601001--SLUDGE CONV GENERAL --TOTAL SCC -SIC = 0 -TOT RECS = 9

```
EMP RANGE      COUNT
                          ------------------------------------------------------------------------------------------------
   0.- 100.   .0          !
 101.- 200.   .149E 12    !H
 201.- 300.   .0          !
 301.- 400.   .0          !
 401.- 500.   .485E 11    !H
 501.- 600.   .0          !
 601.- 700.   .0          !
 701.- 800.   .486E 12    !HHHH
 801.- 900.   .0          !
 901.-1000.   .0          !
1001.-1100.   .0          !
1101.-1200.   .0          !
1201.-1300.   .0          !
1301.-1400.   .0          !
1401.-1500.   .0          !
1501.-1600.   .0          !
1601.-1700.   .0          !
1701.-1800.   .0          !
1801.-1900.   .0          !
1901.-2000.   .0          !
2001.-2100.   .0          !
2101.-2200.   .0          !
2201.-2300.   .0          !
2301.-2400.   .0          !
2401.-2500.   .0          !
2501.-2600.   .0          !
2601.-2700.   .0          !
2701.-2800.   .0          !
2801.-2900.   .0          !
2901.-3000.   .0          !
                          0--------10--------20--------30--------40--------50--------60--------70--------80--------90-------100
```